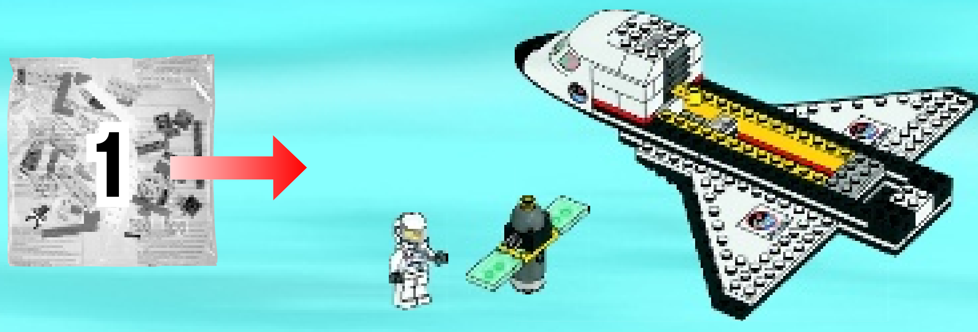
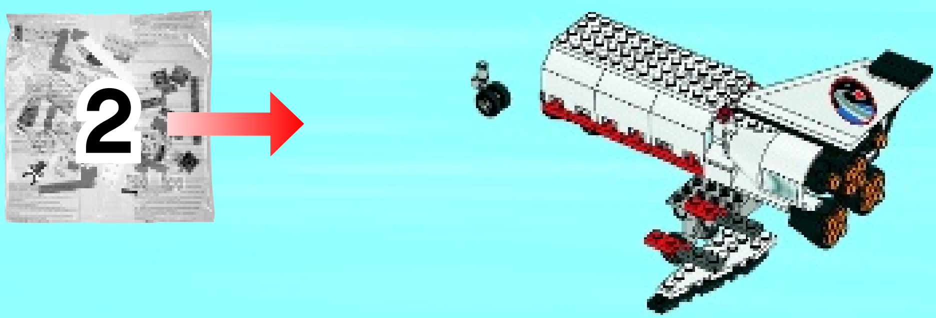
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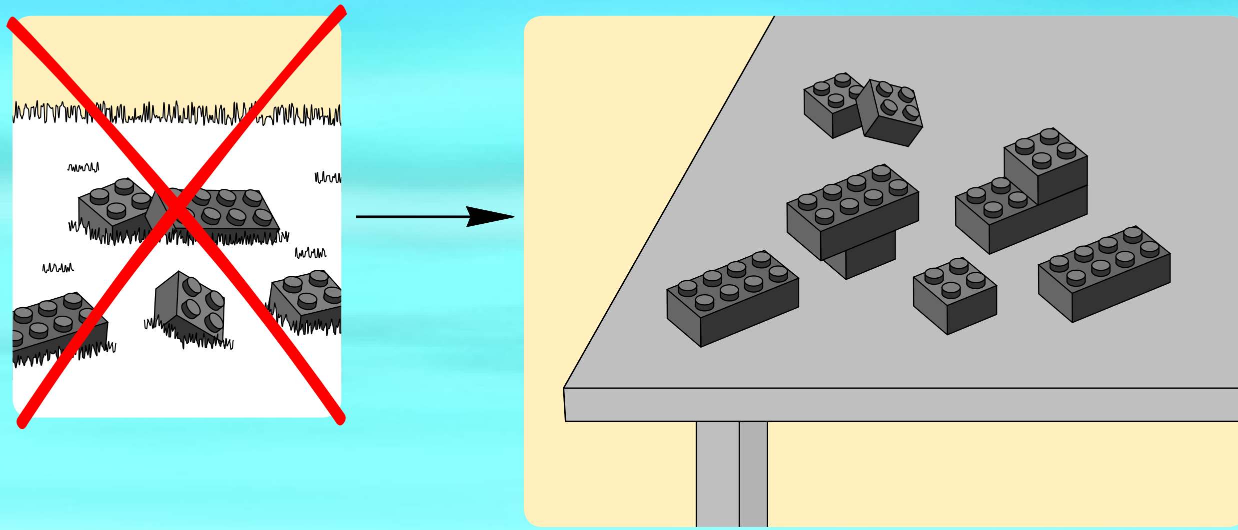
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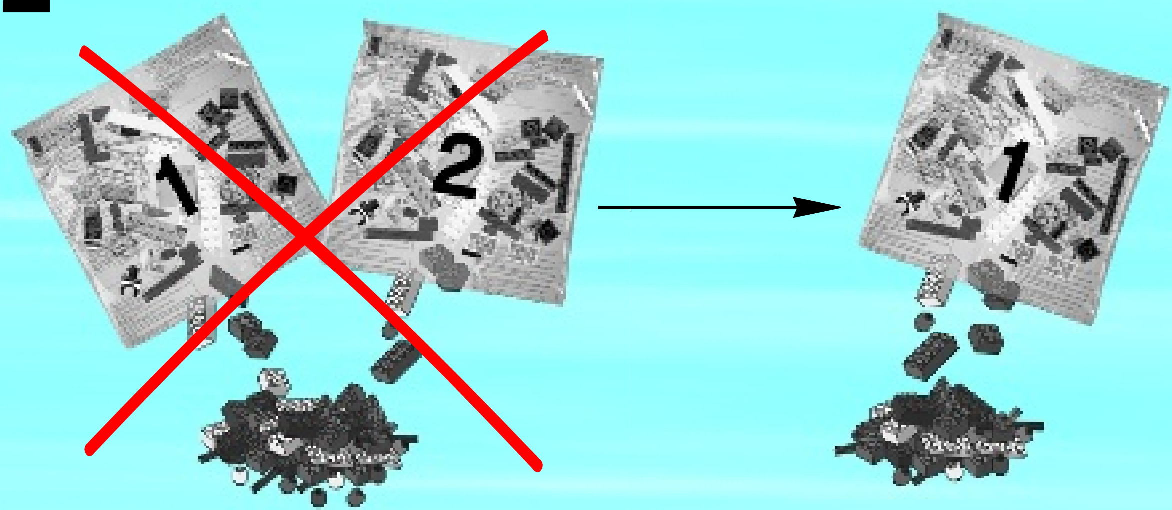

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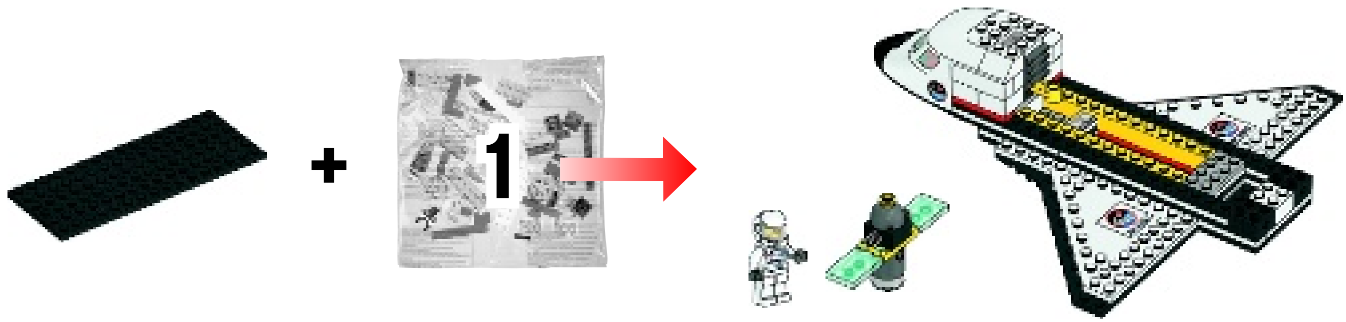

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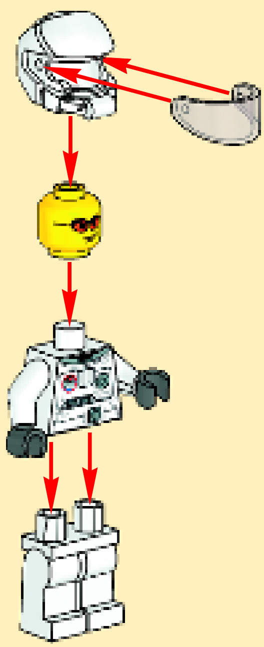
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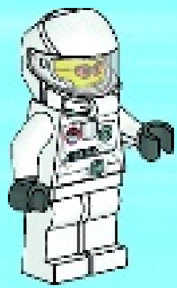


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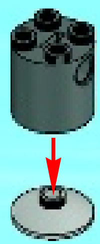








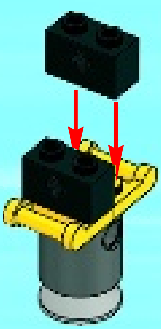
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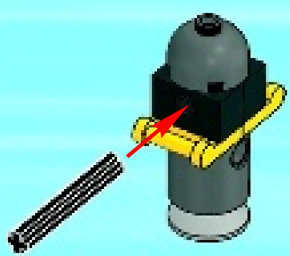
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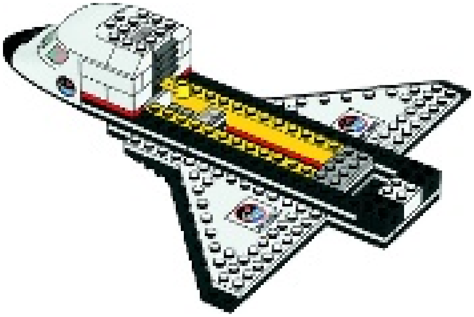


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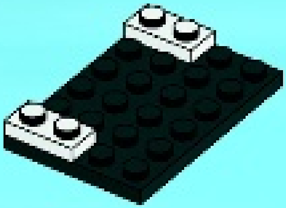




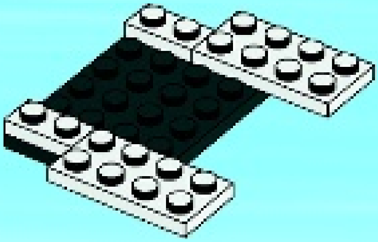
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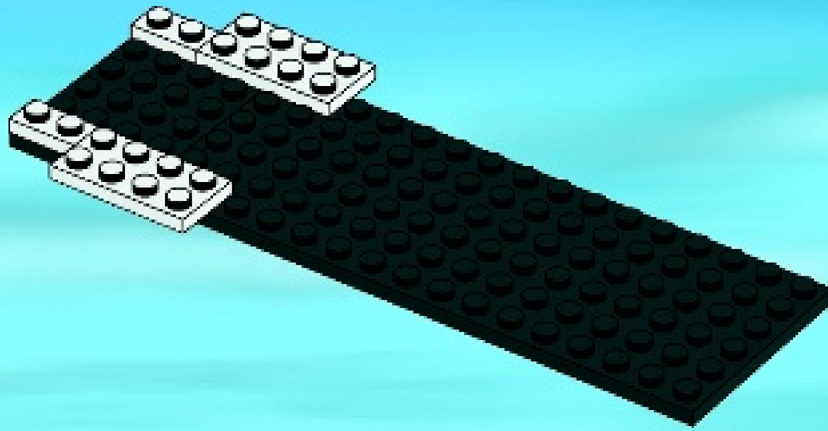
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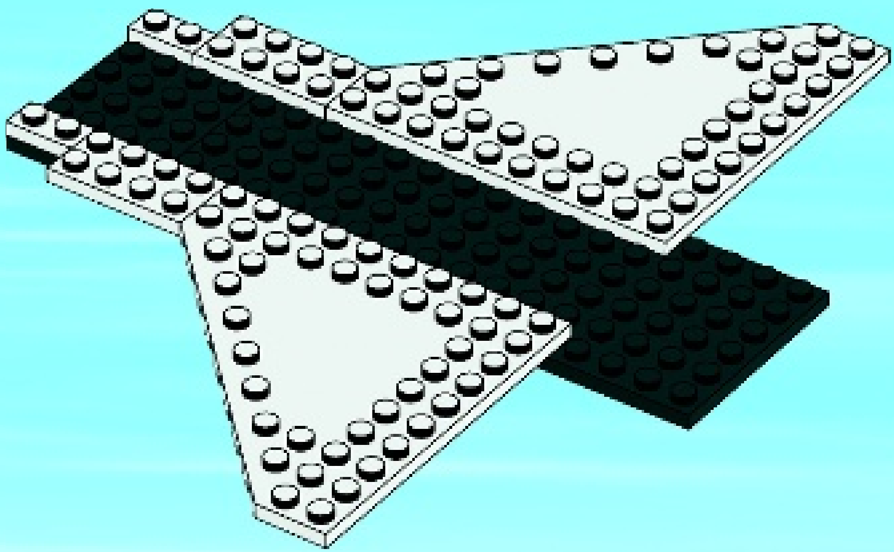
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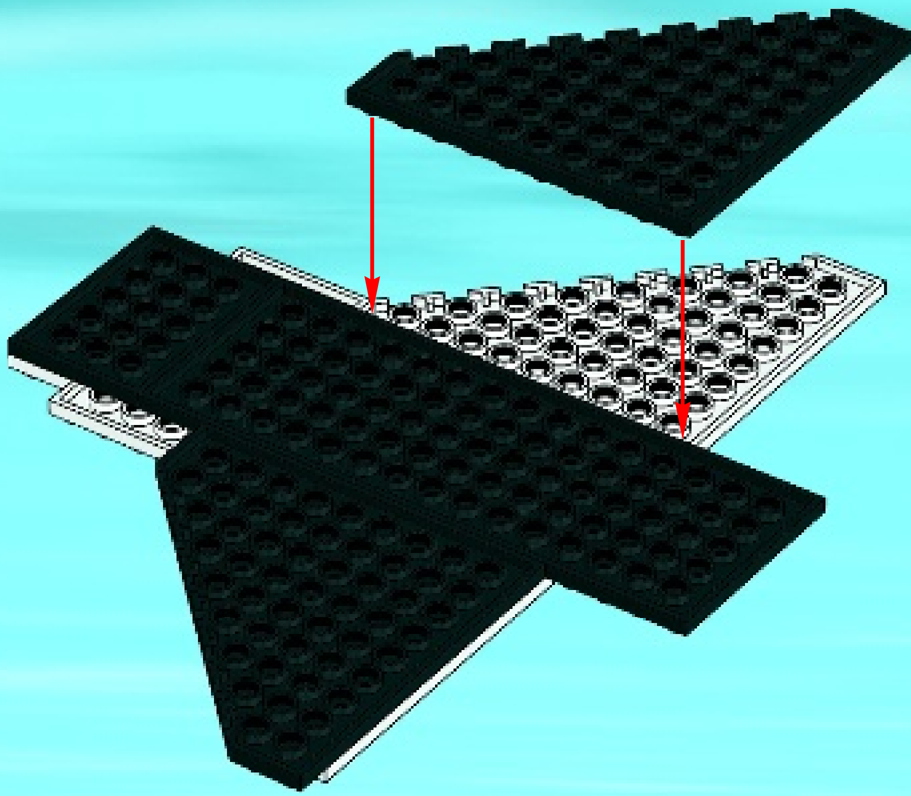


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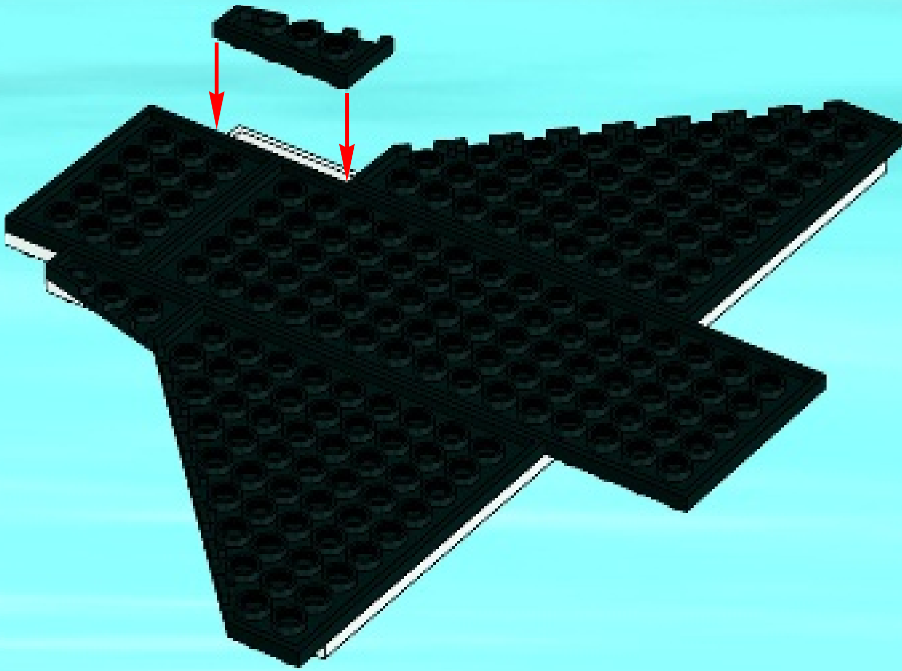


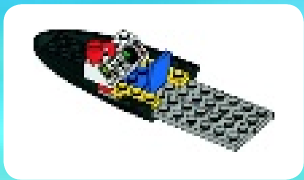
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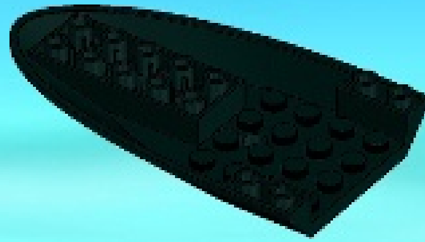


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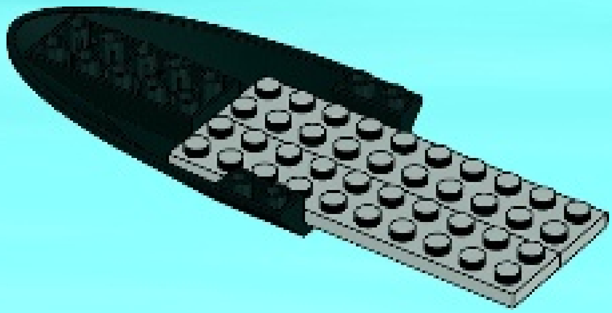




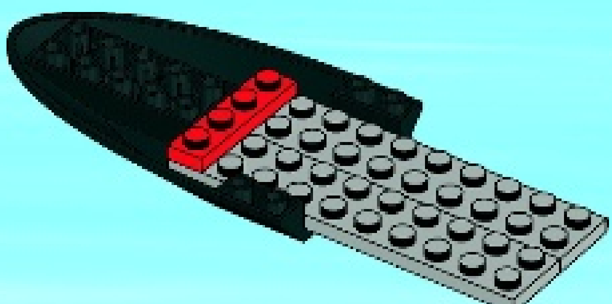
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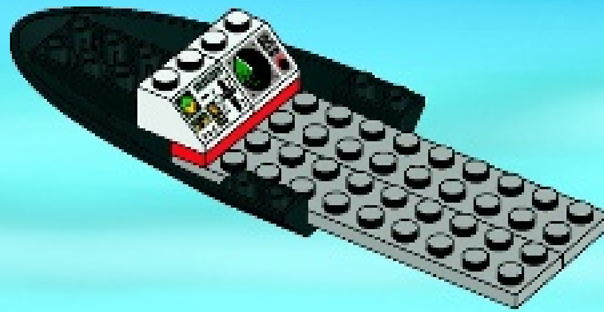
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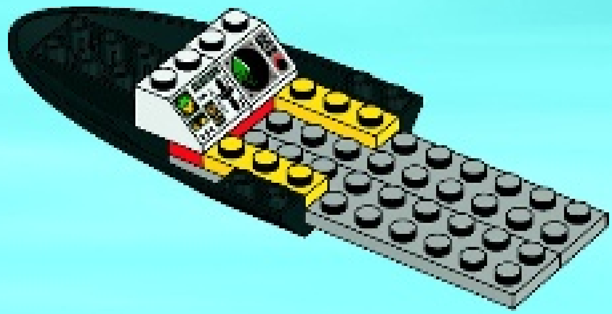
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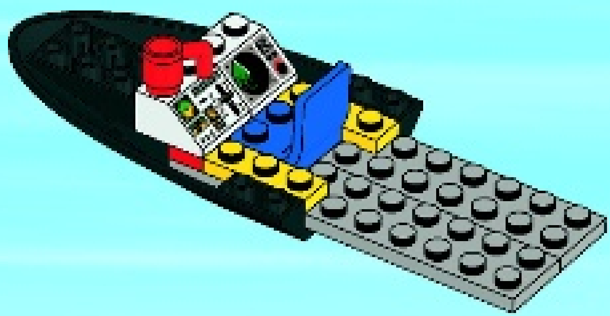
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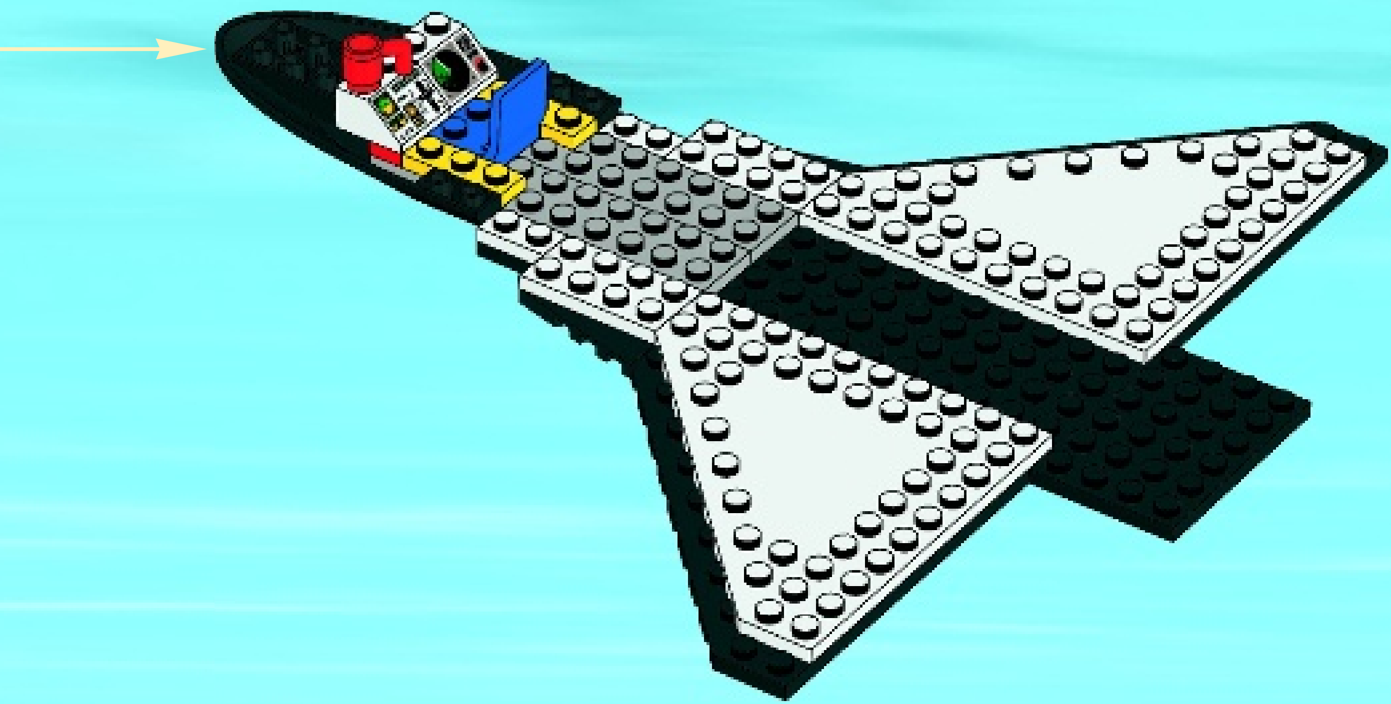
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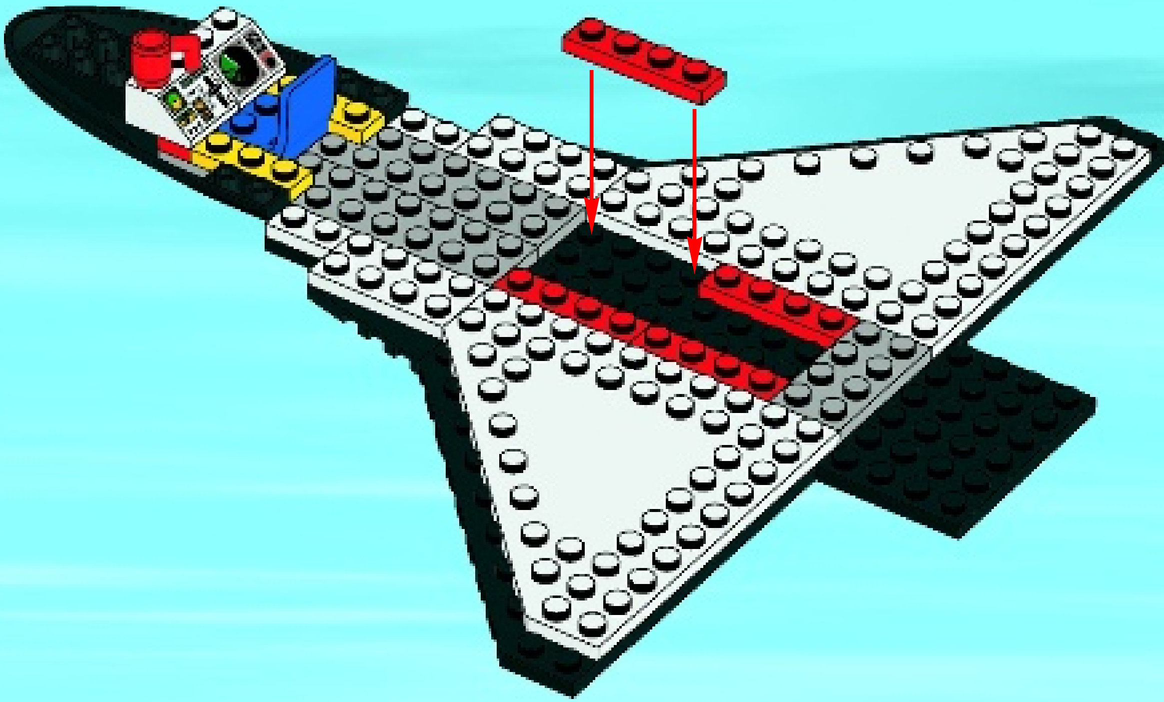
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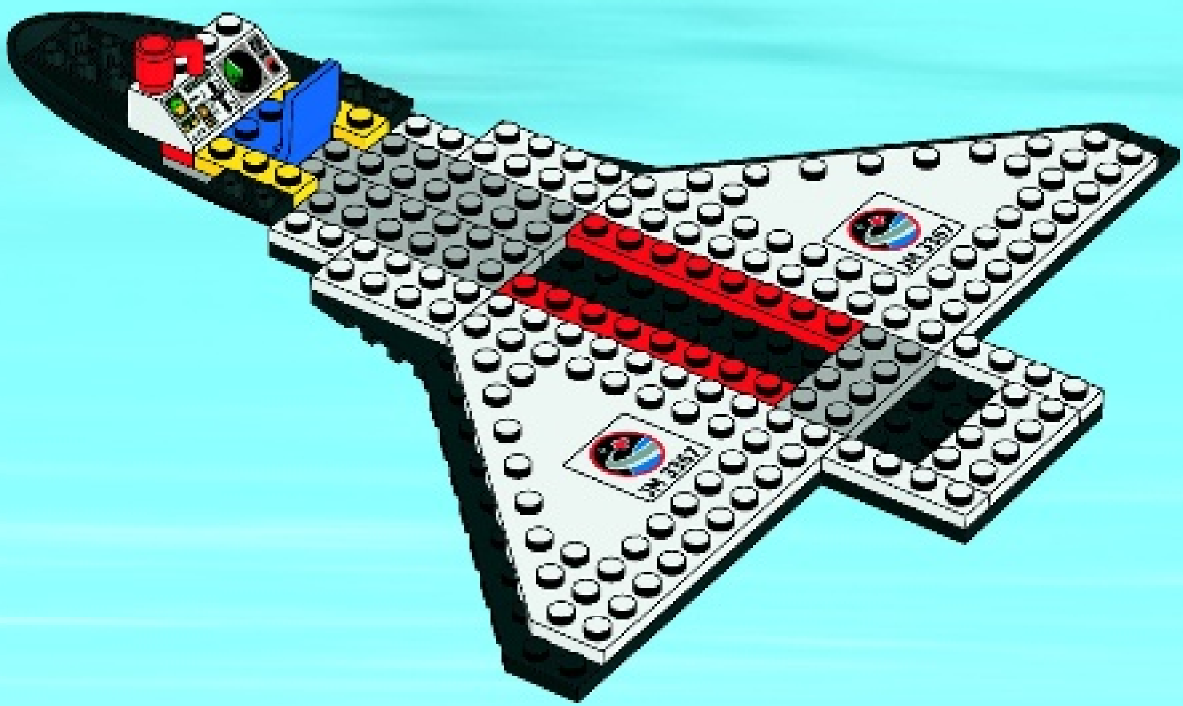
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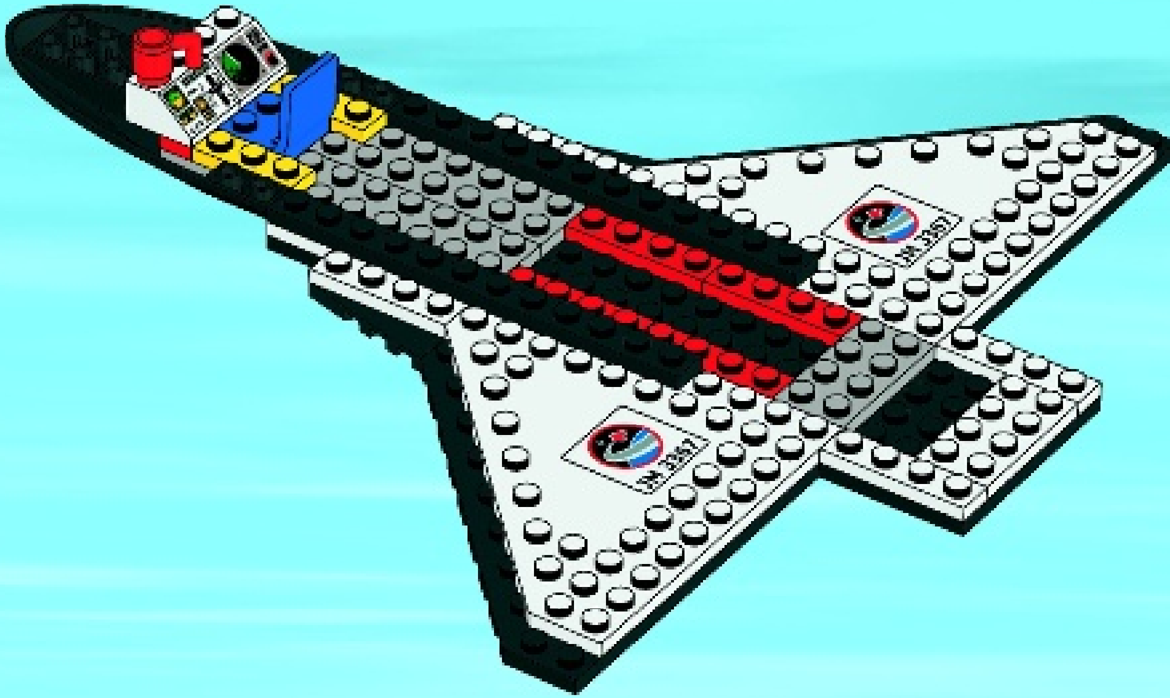
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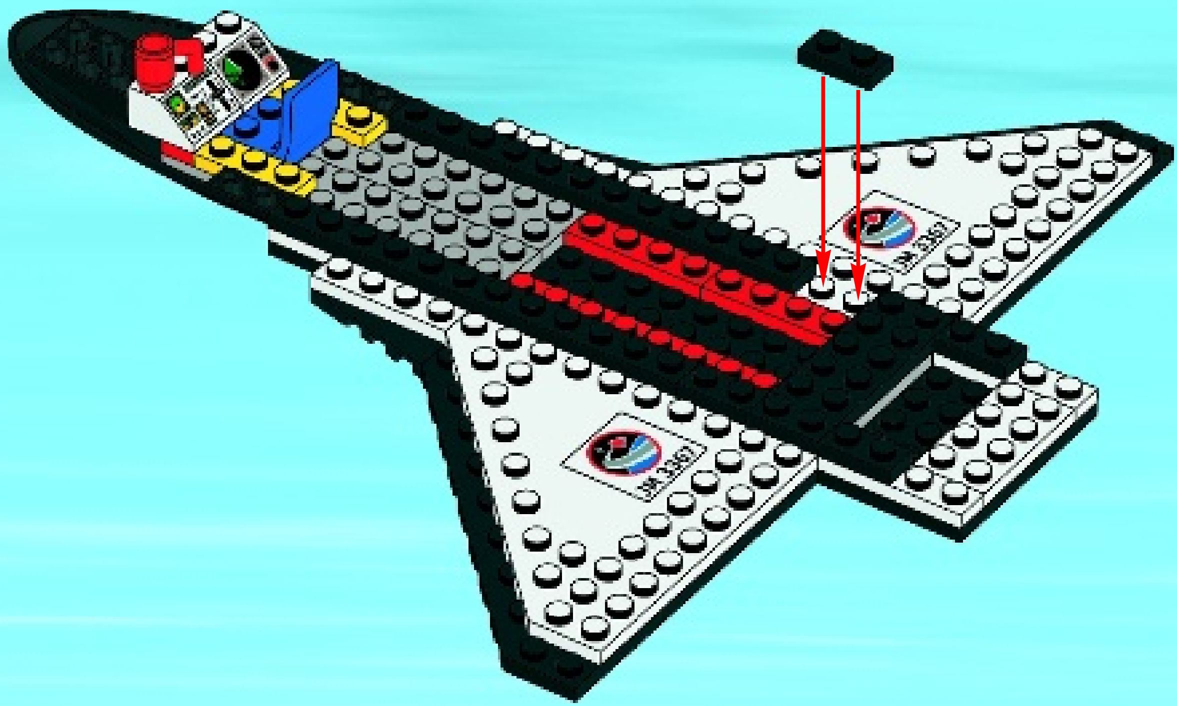
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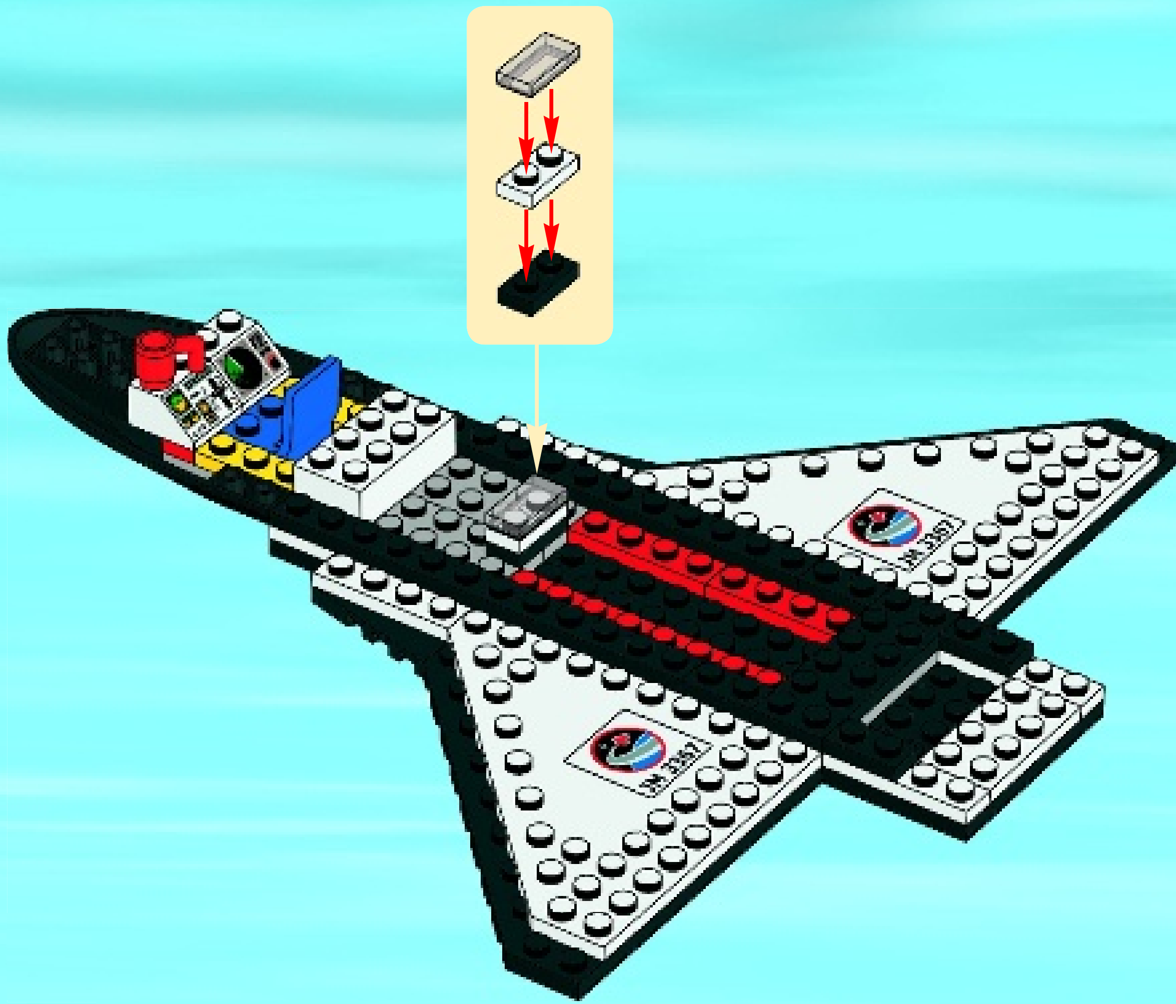
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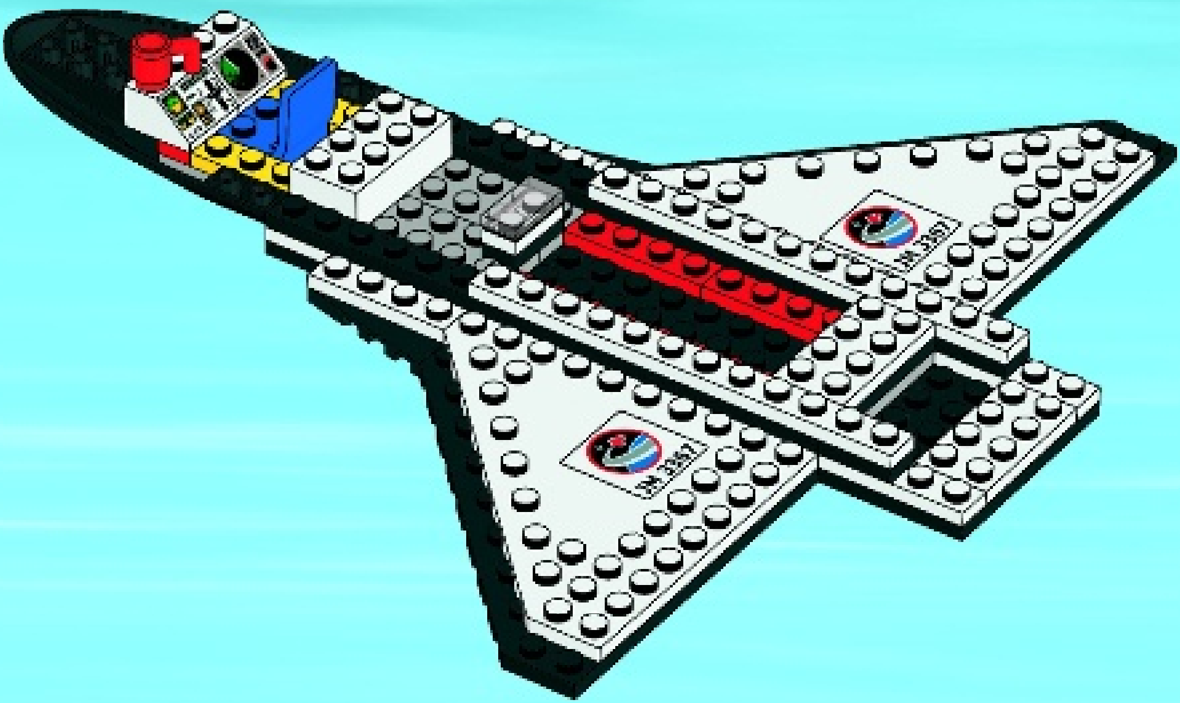
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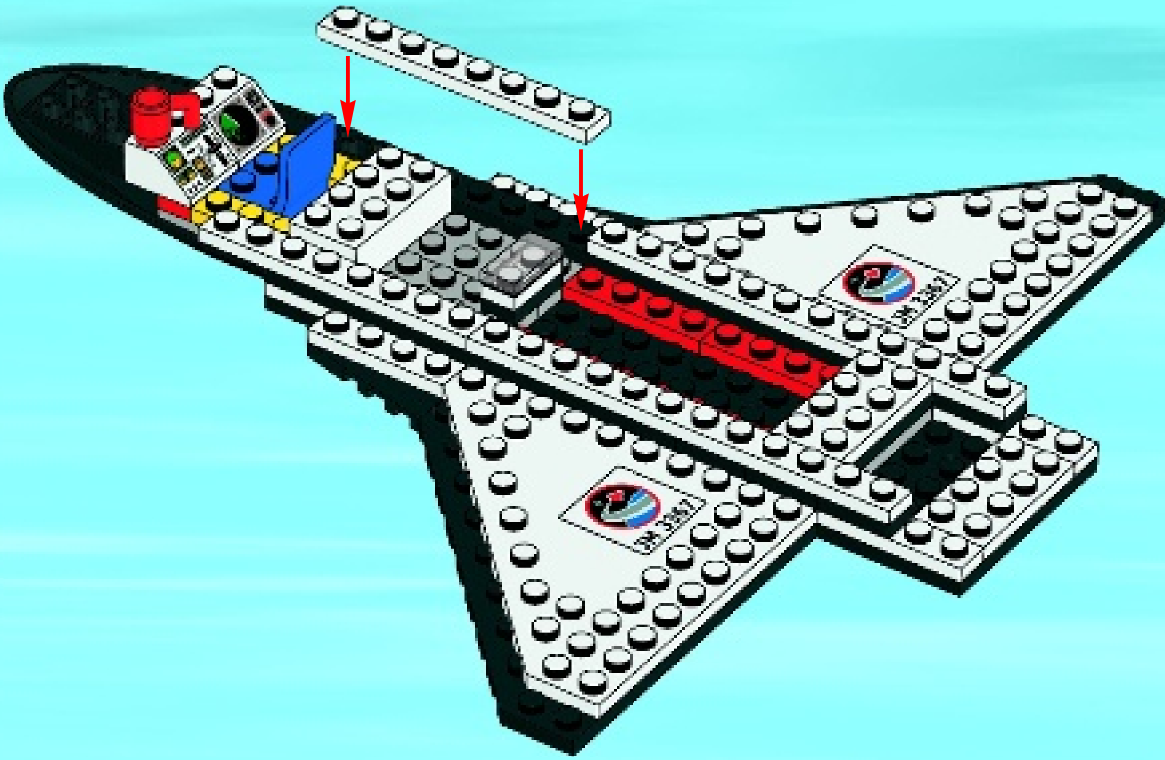
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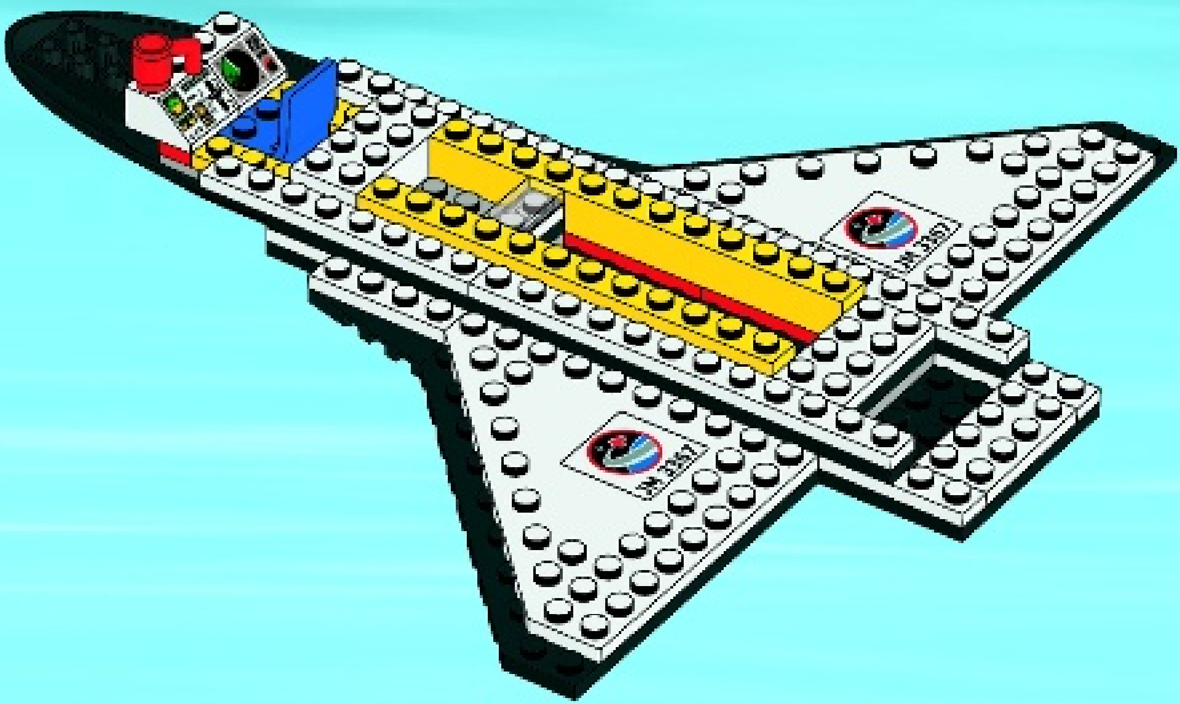
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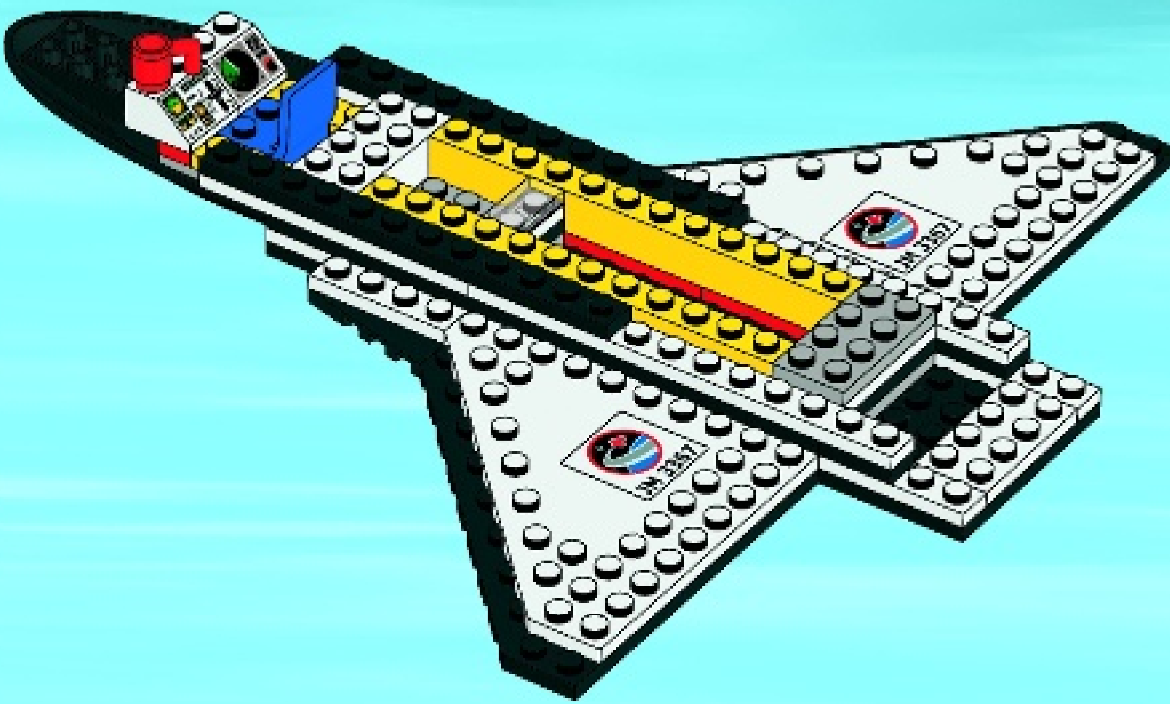
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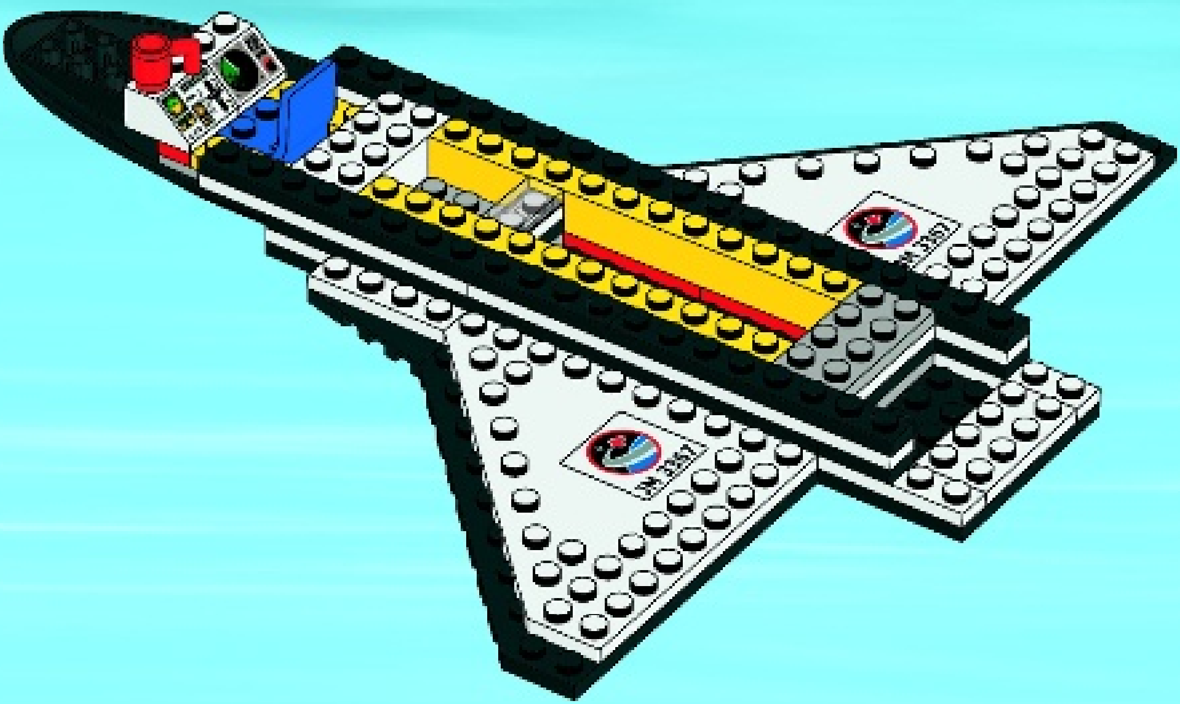
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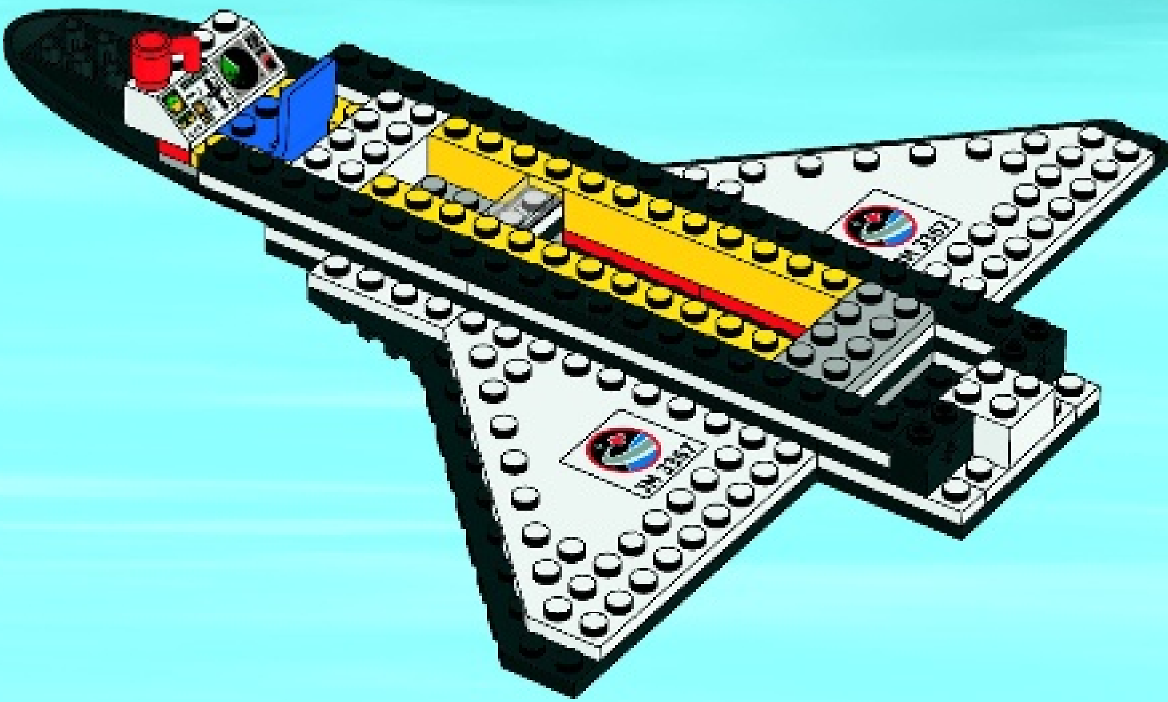
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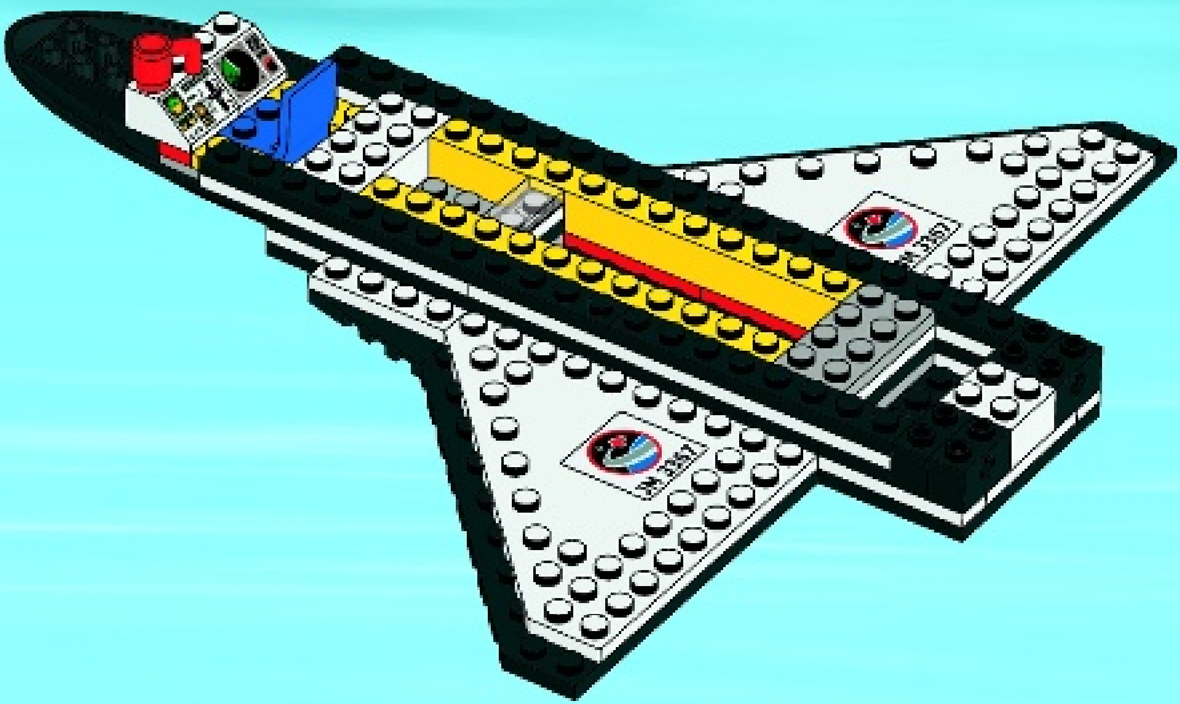
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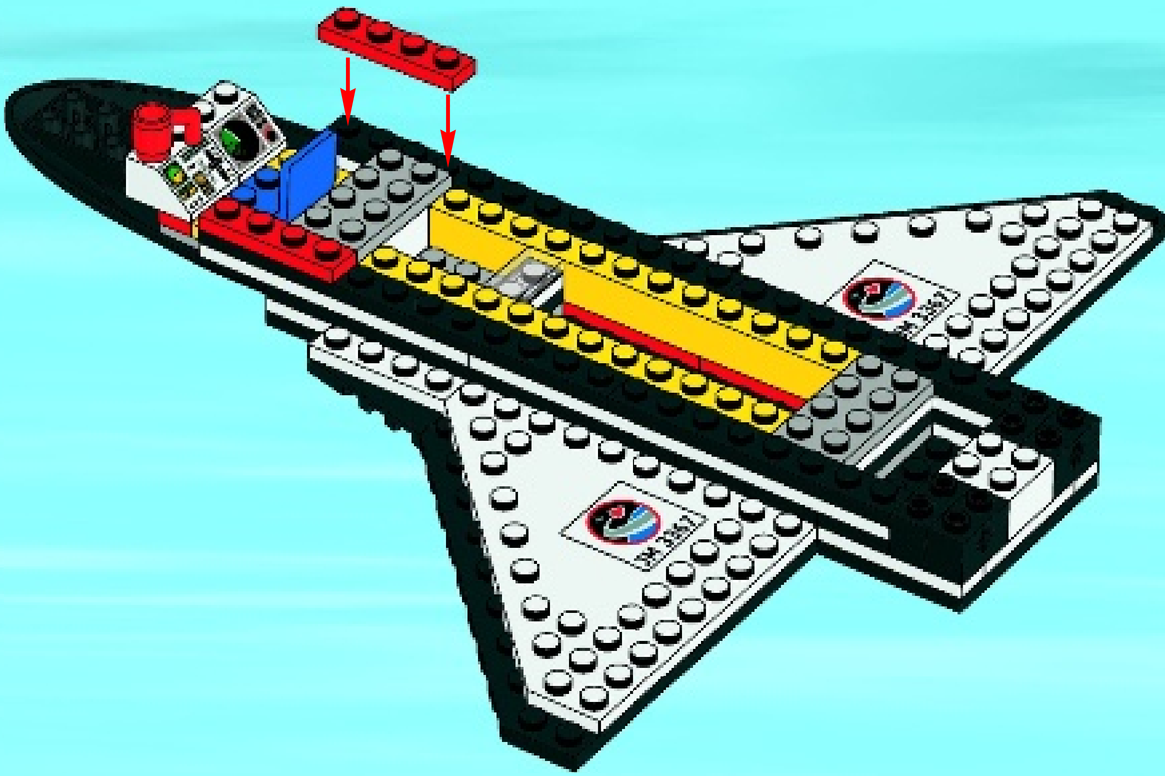
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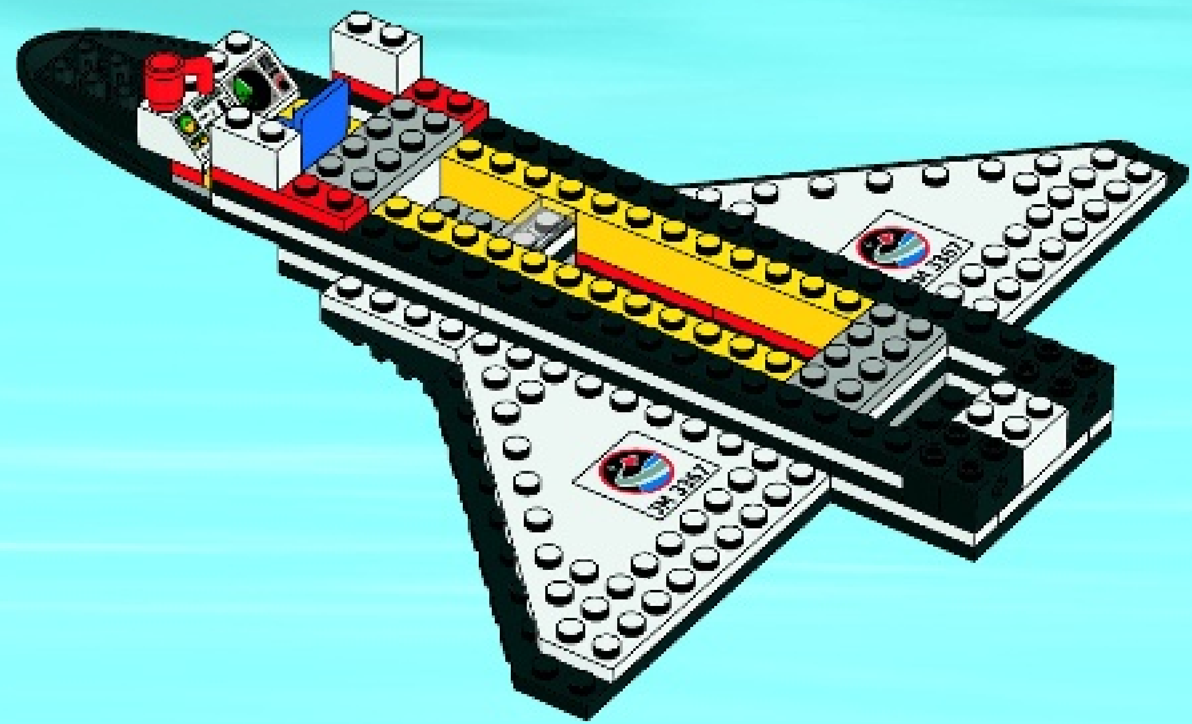
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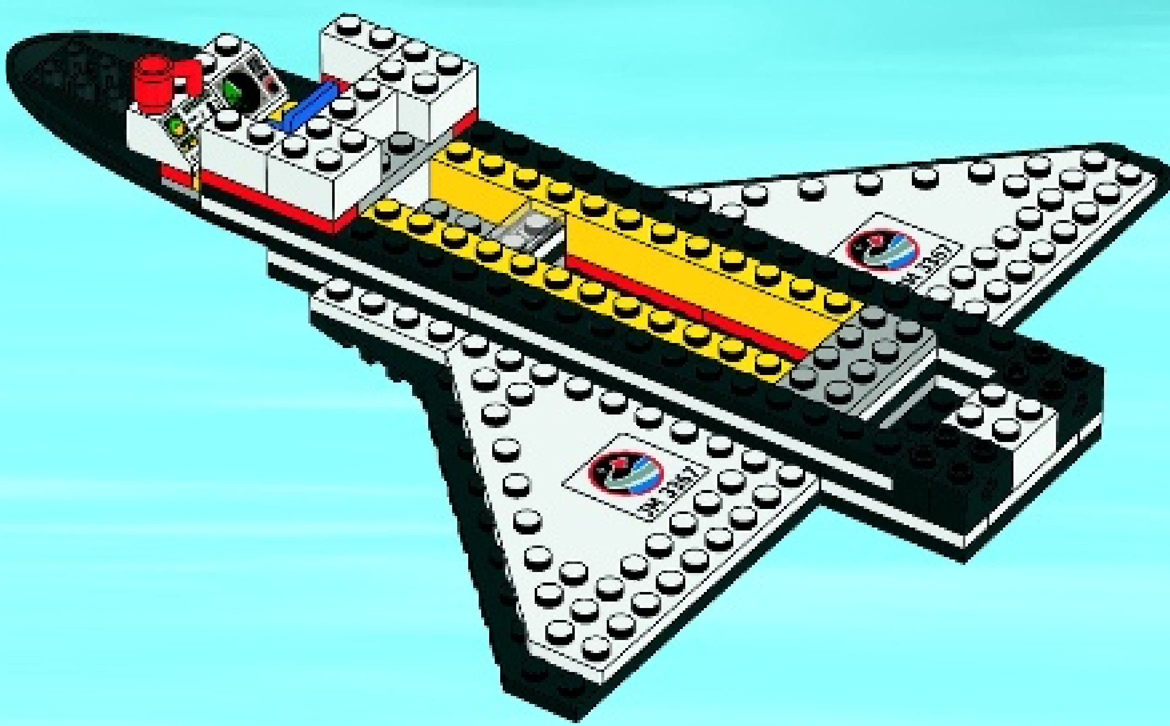
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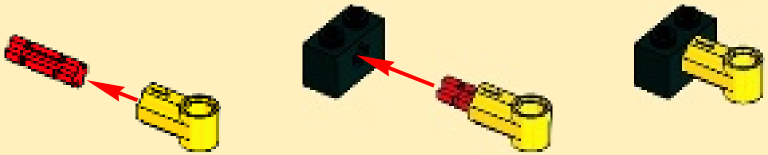
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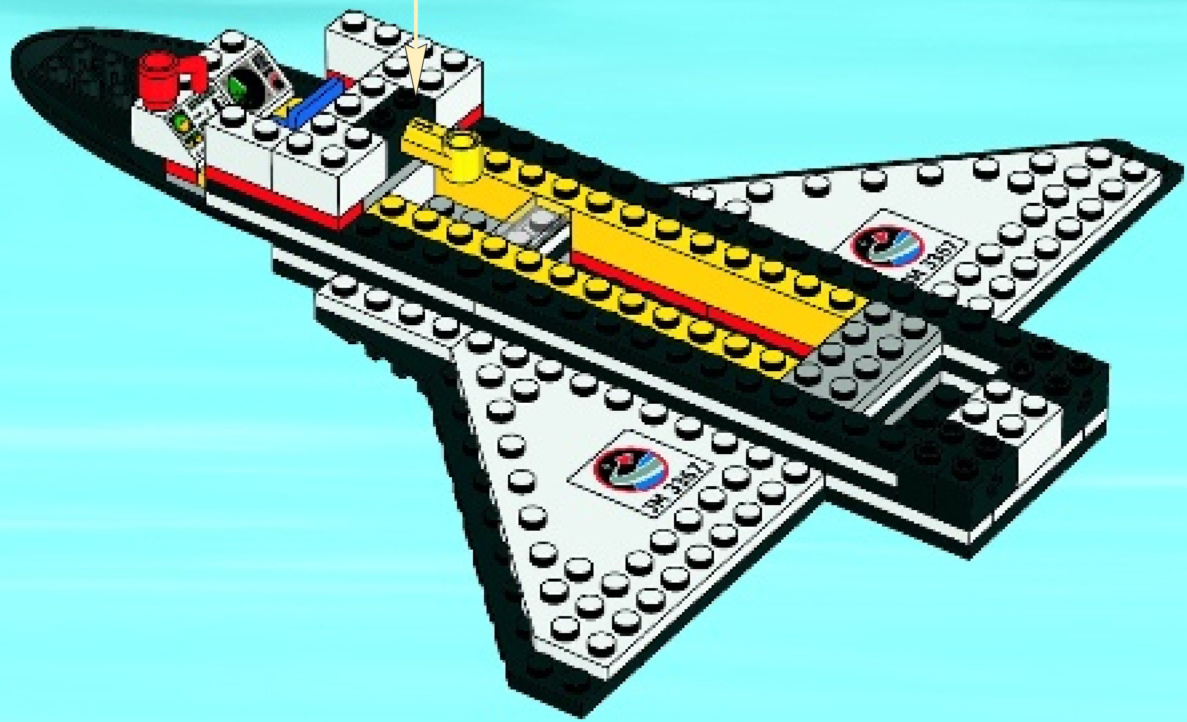
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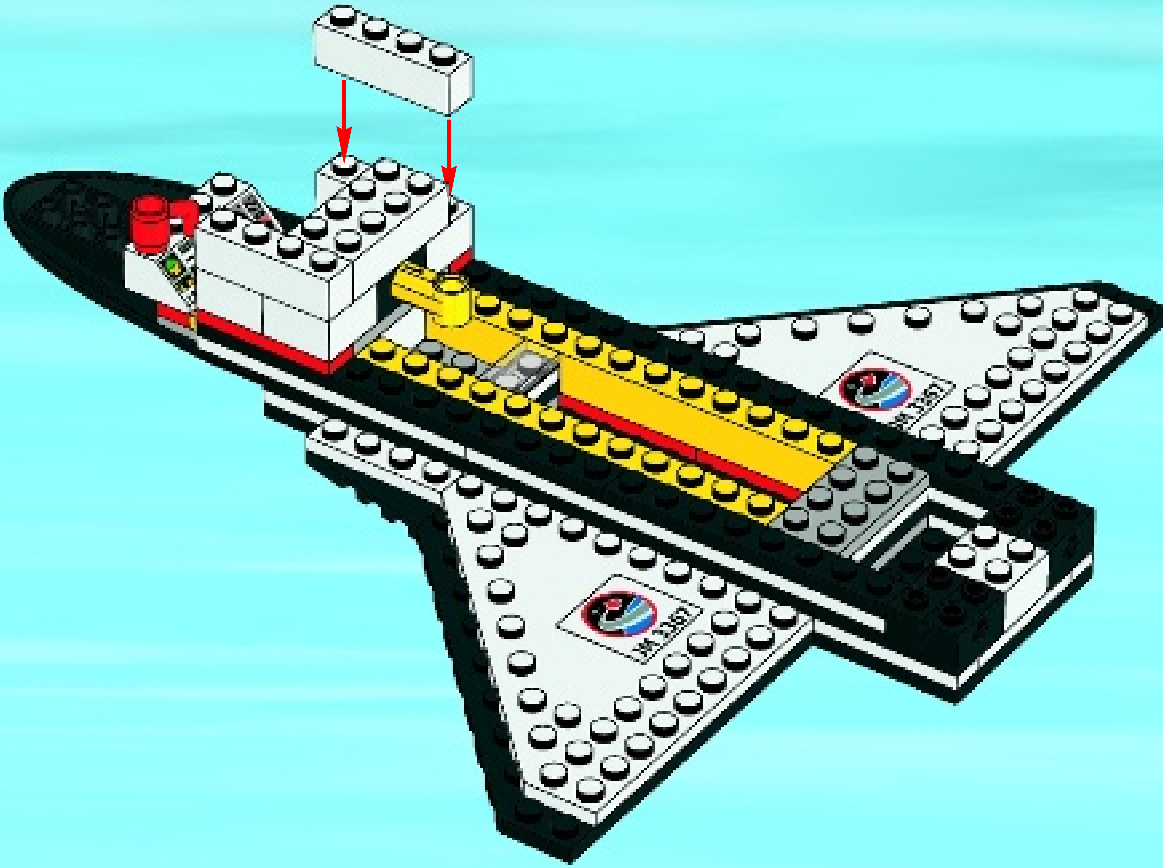
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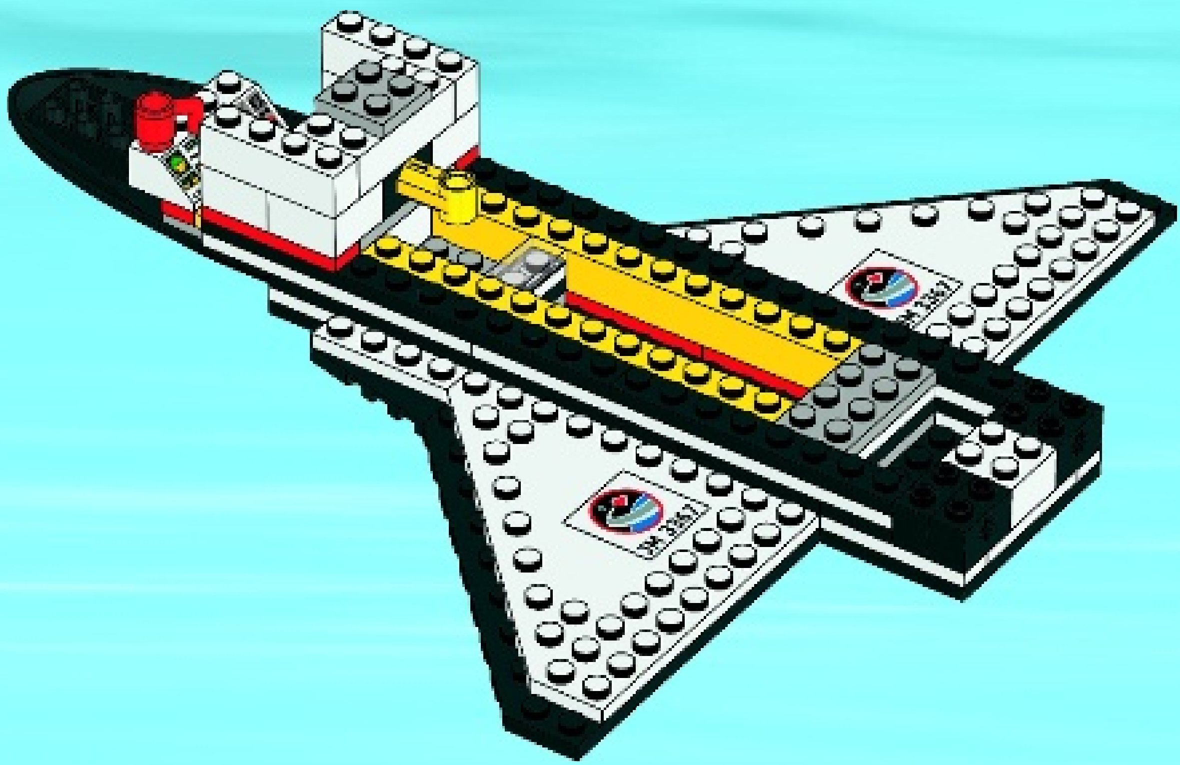
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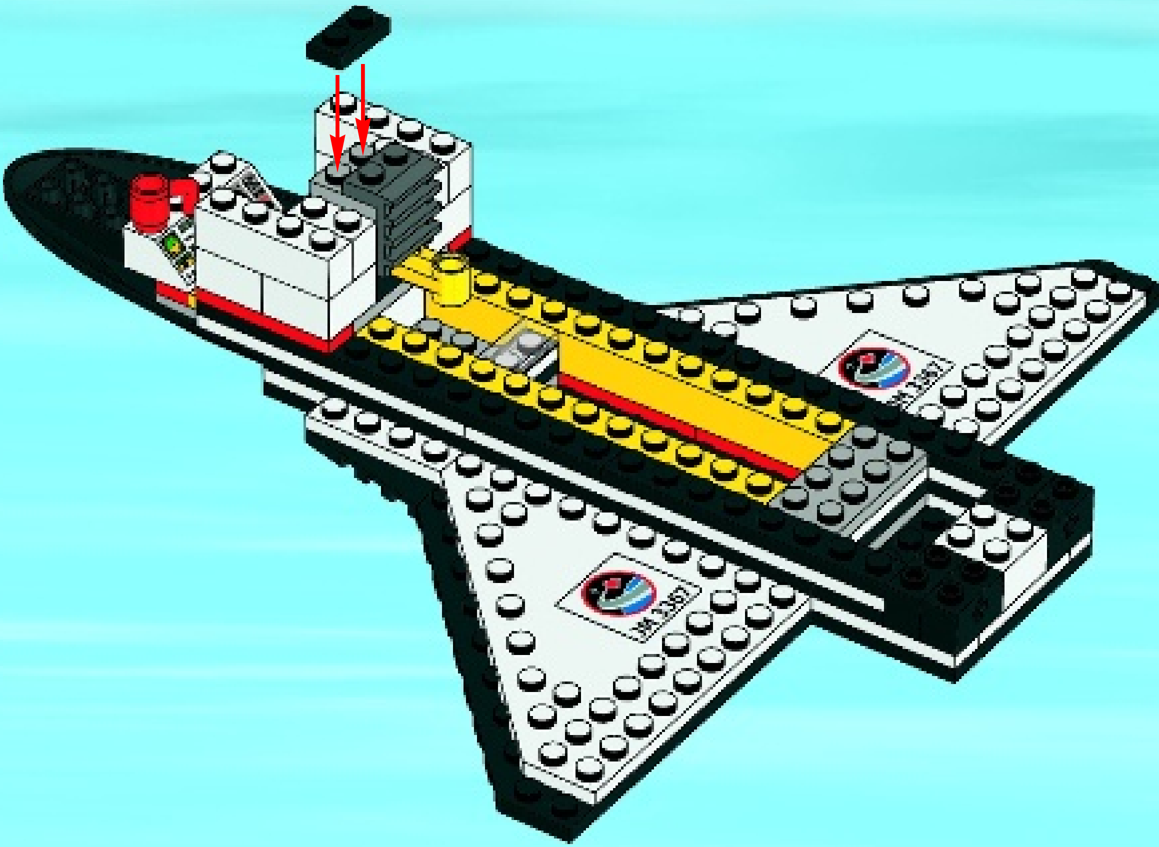
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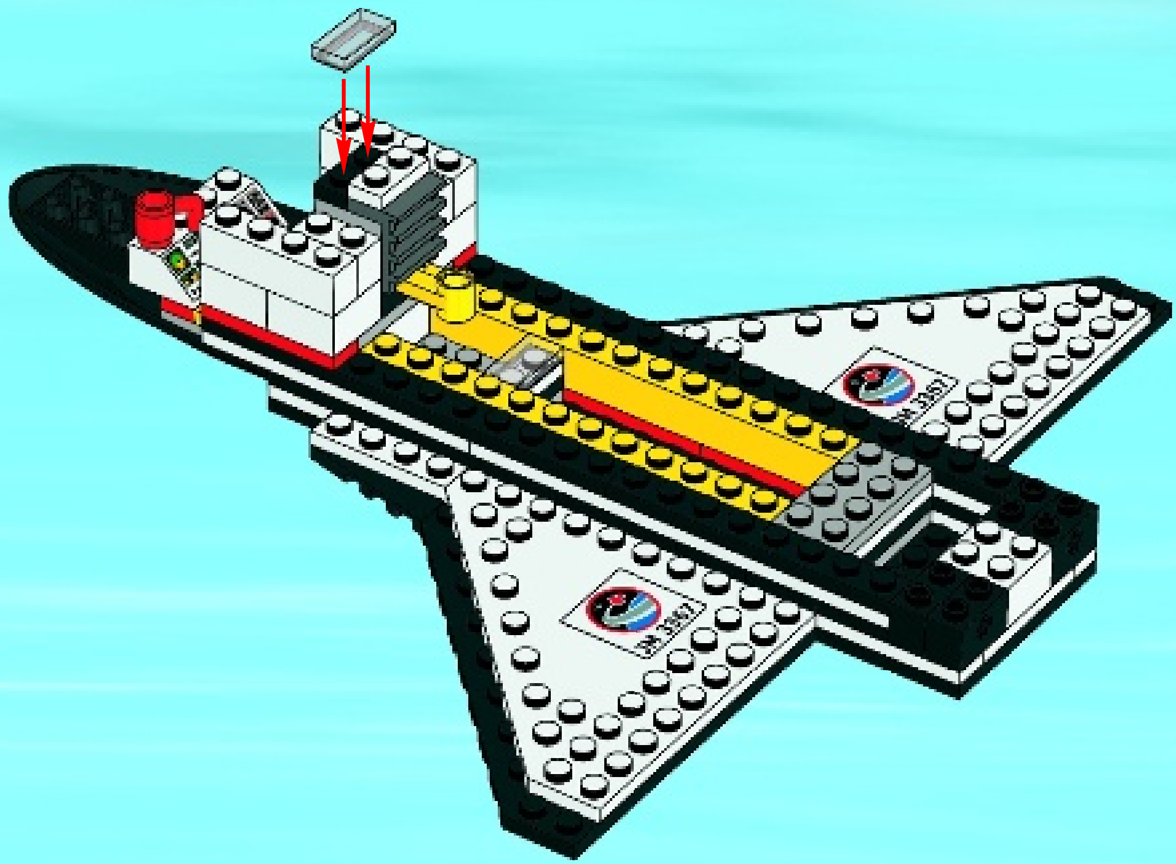
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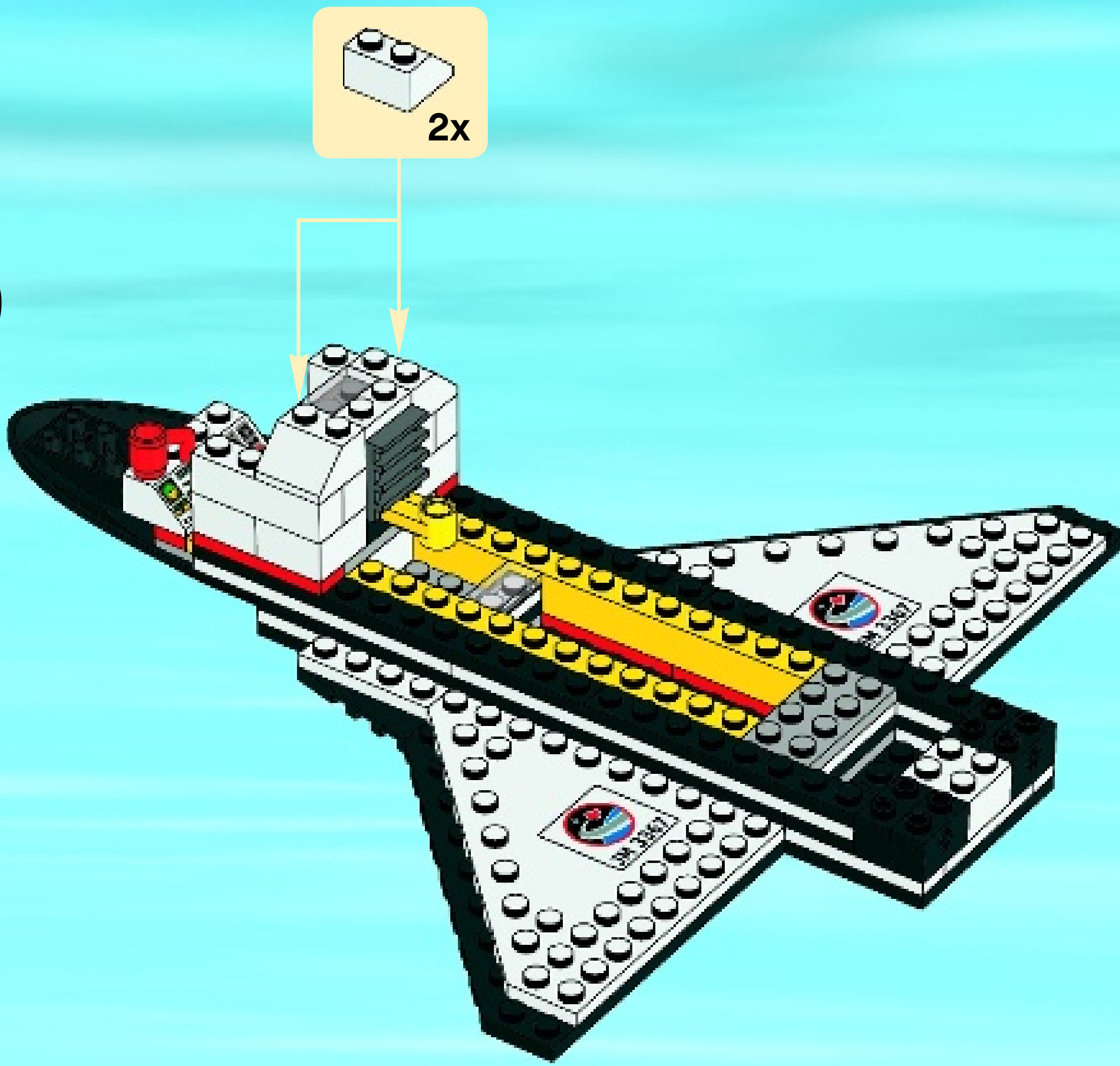
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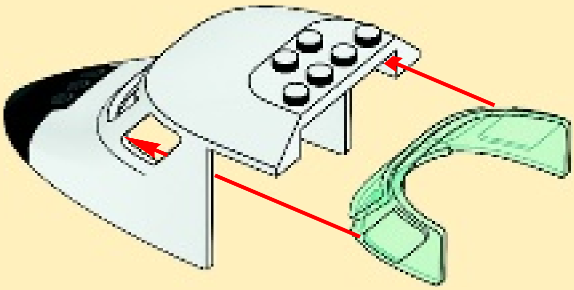
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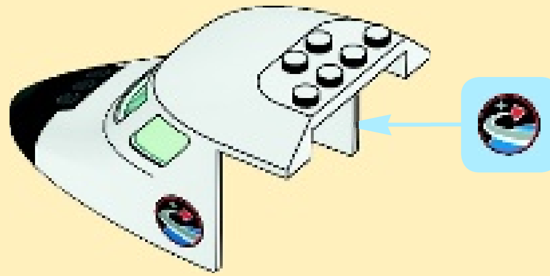
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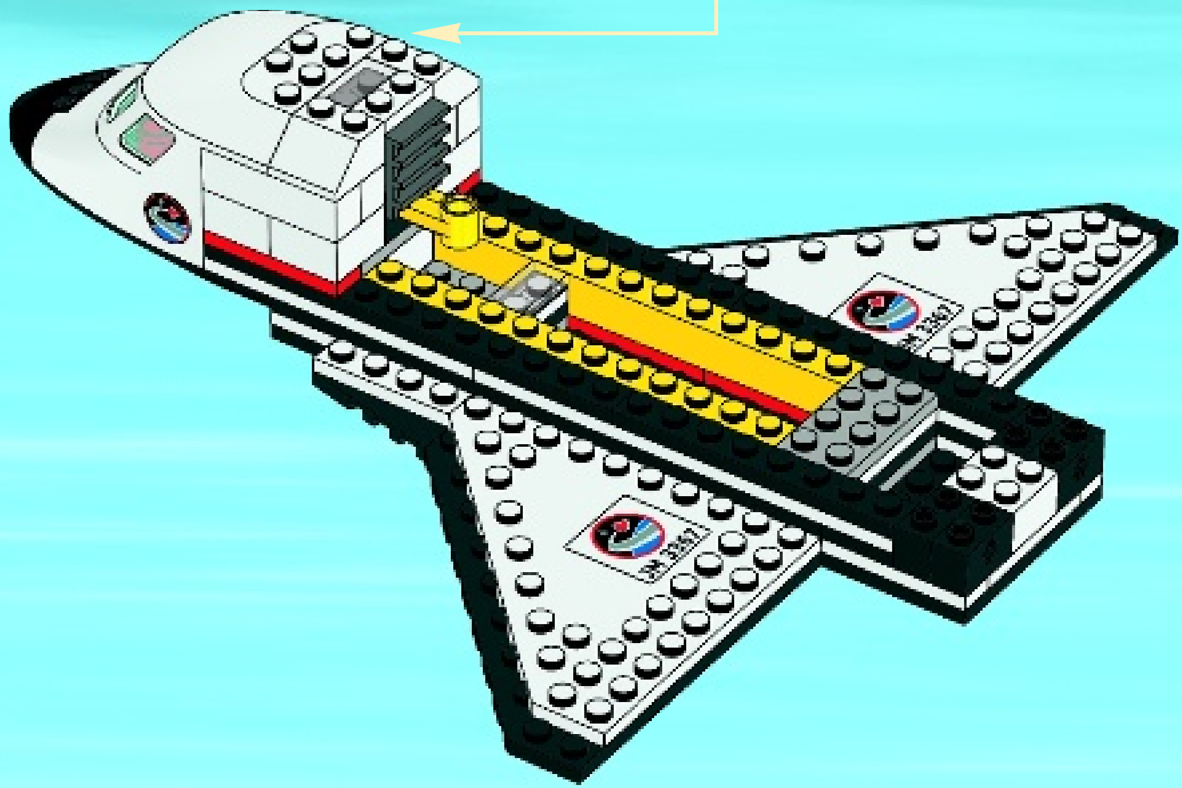
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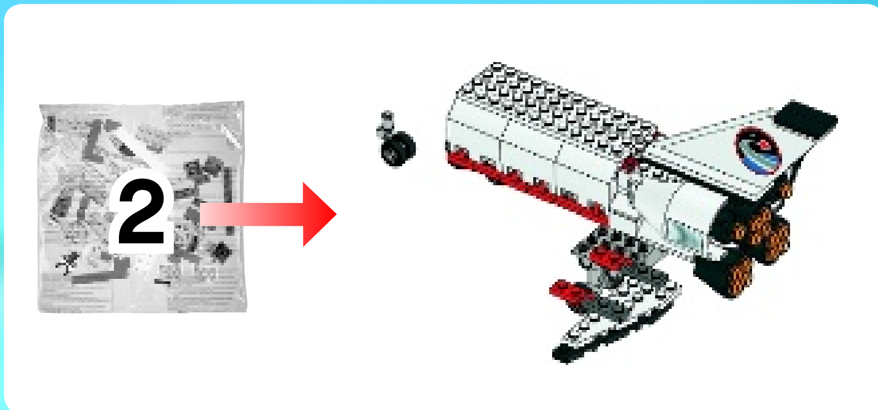


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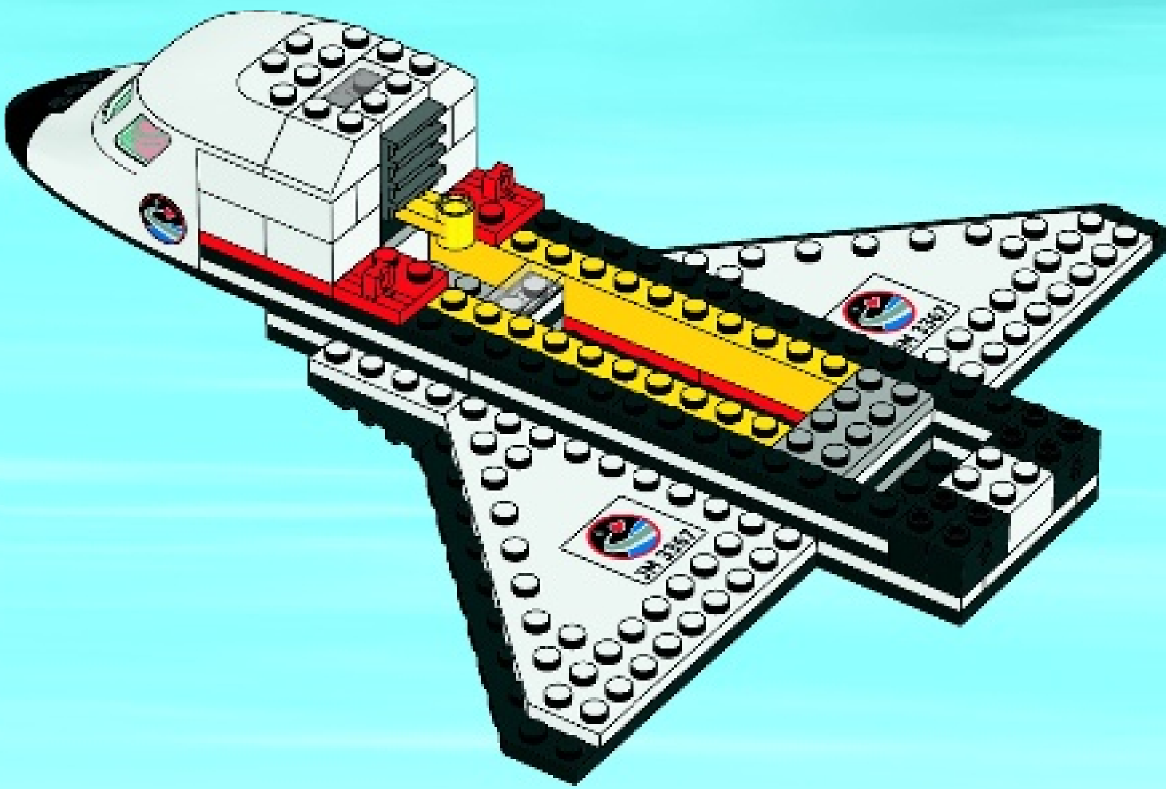


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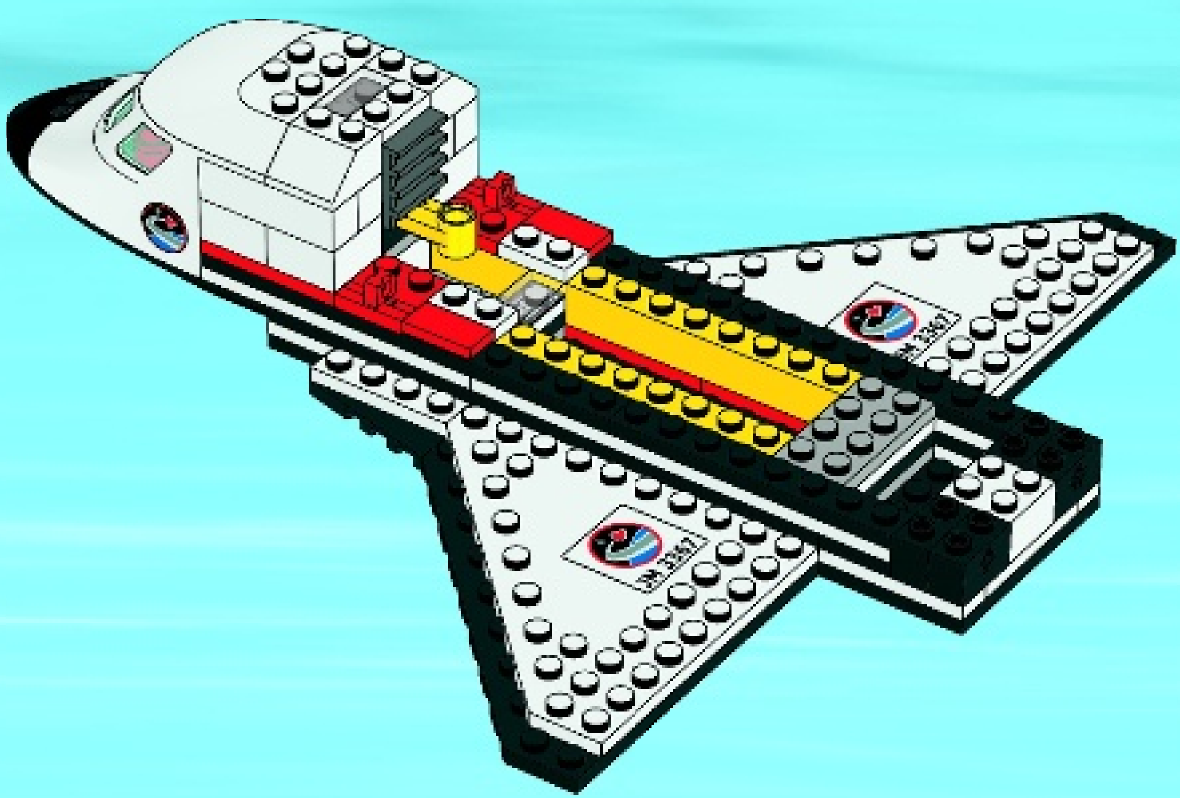




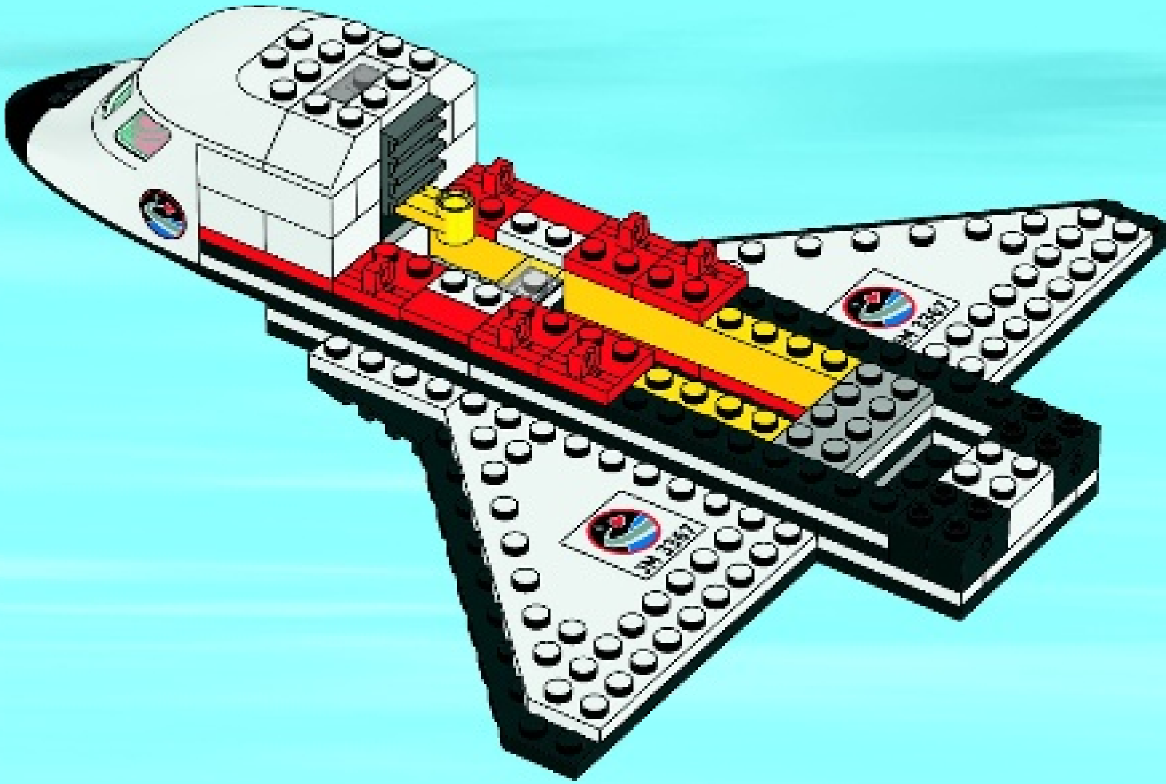
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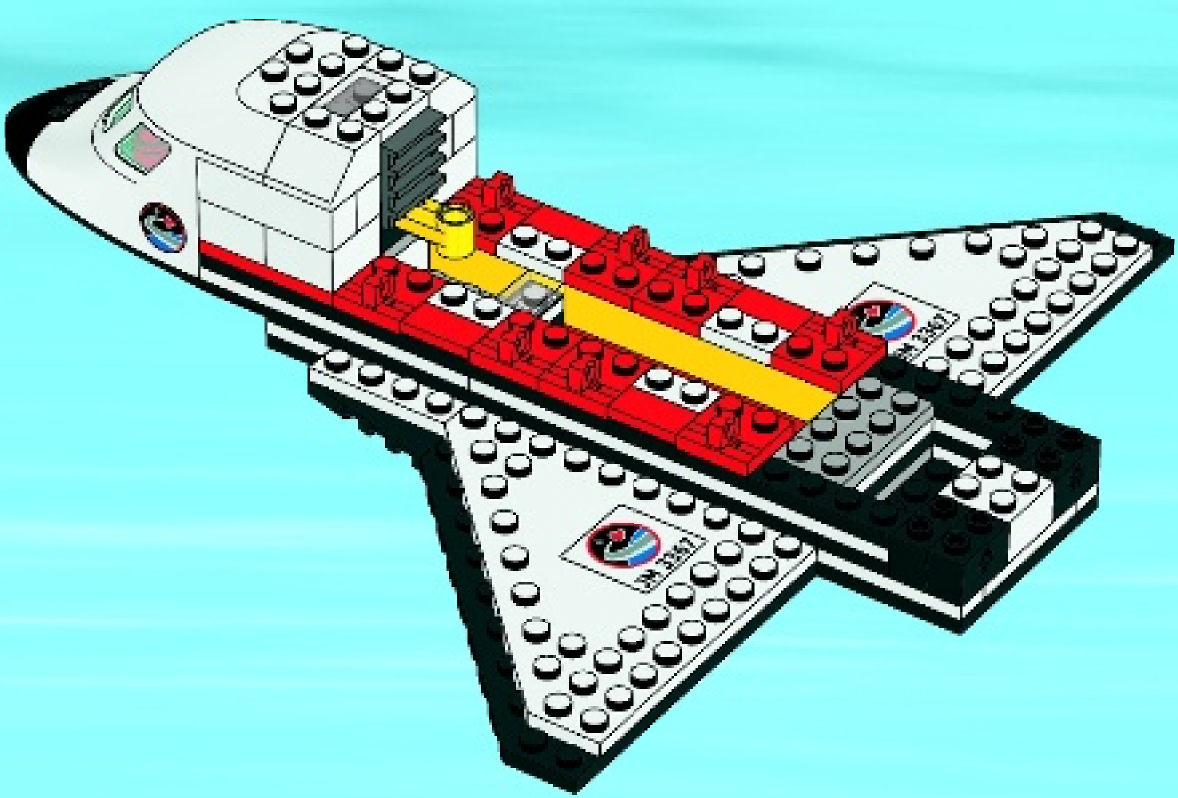
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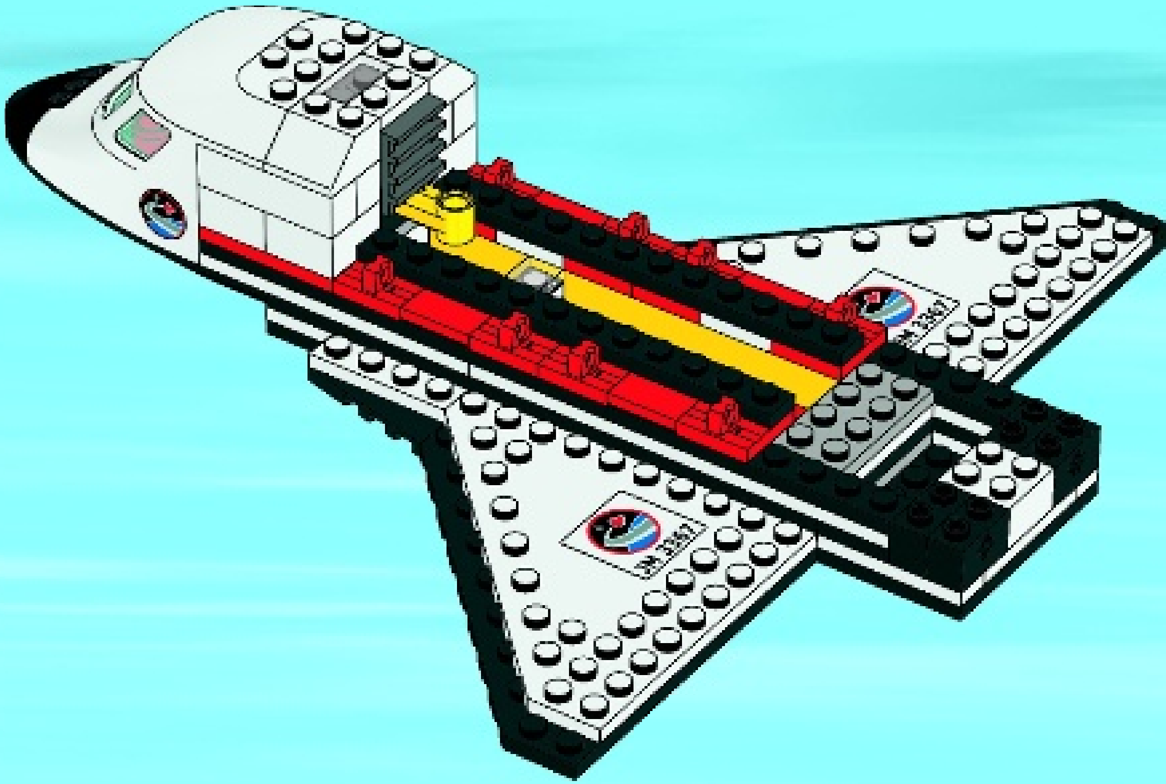
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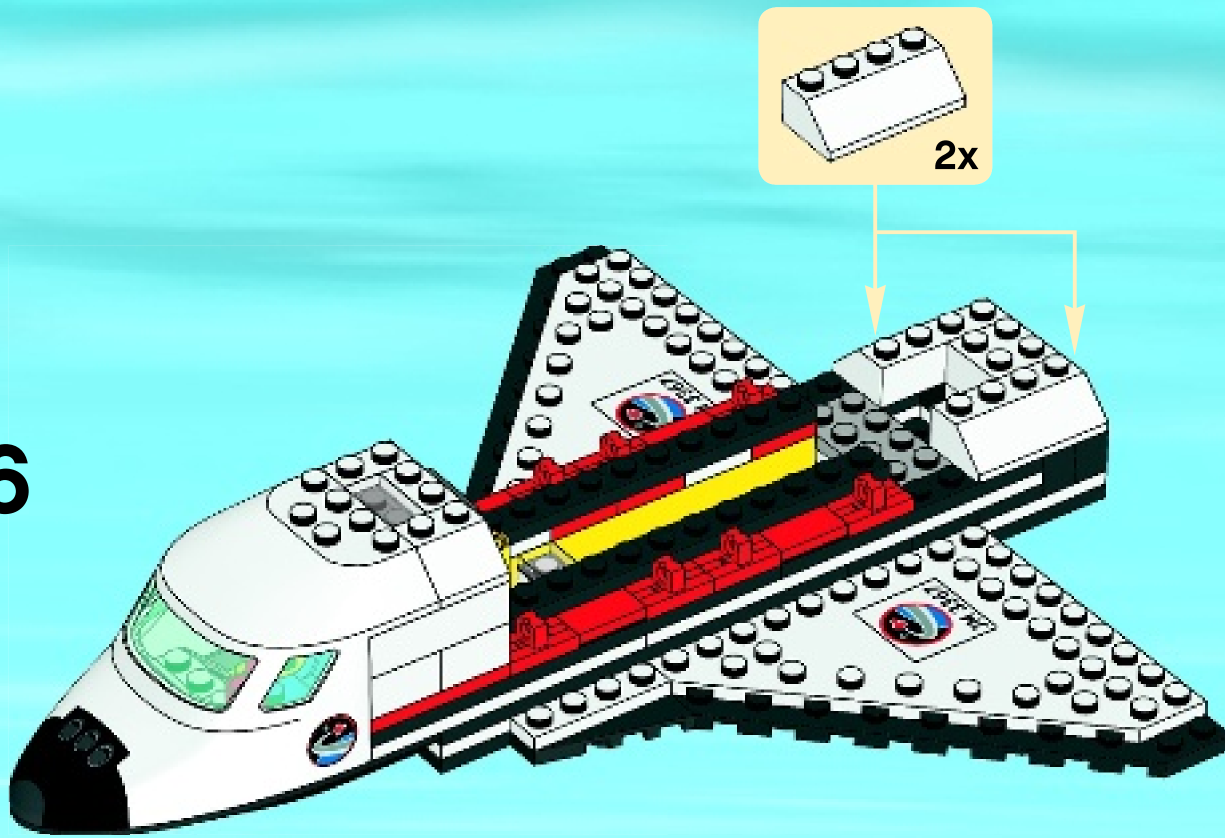
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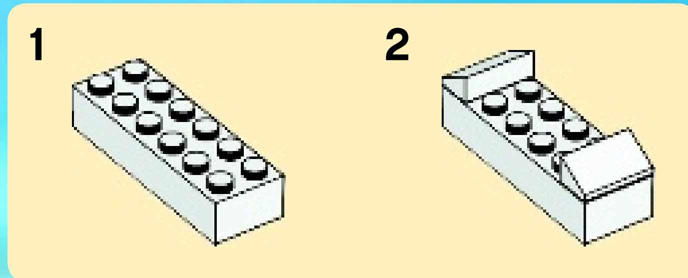


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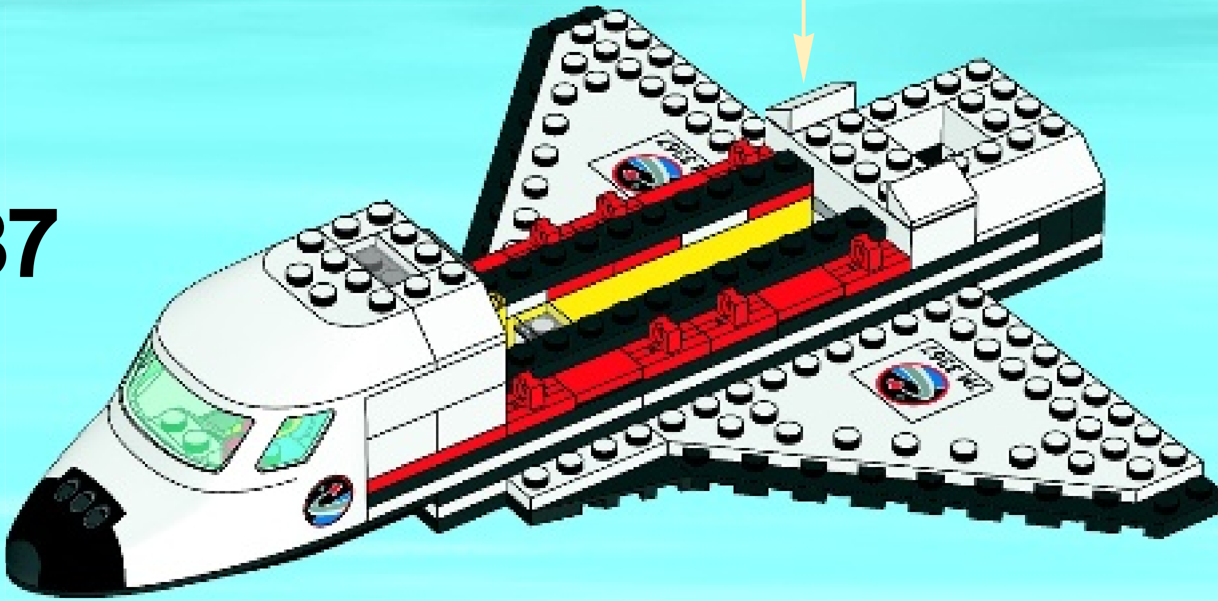


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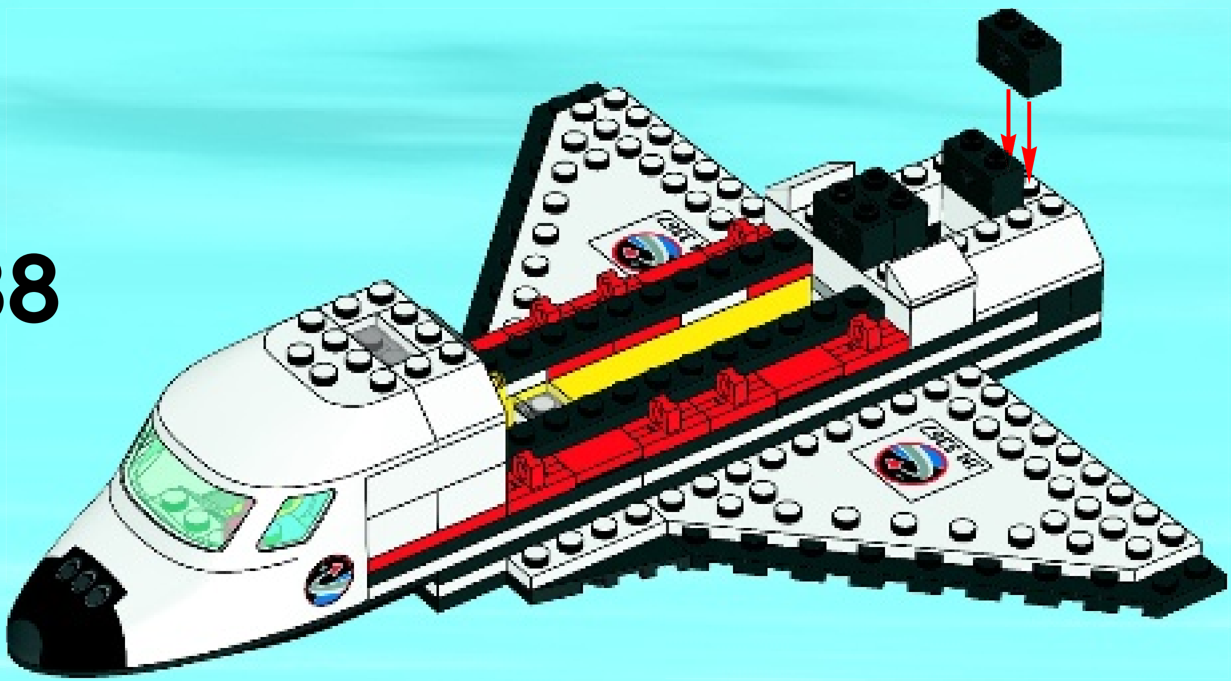




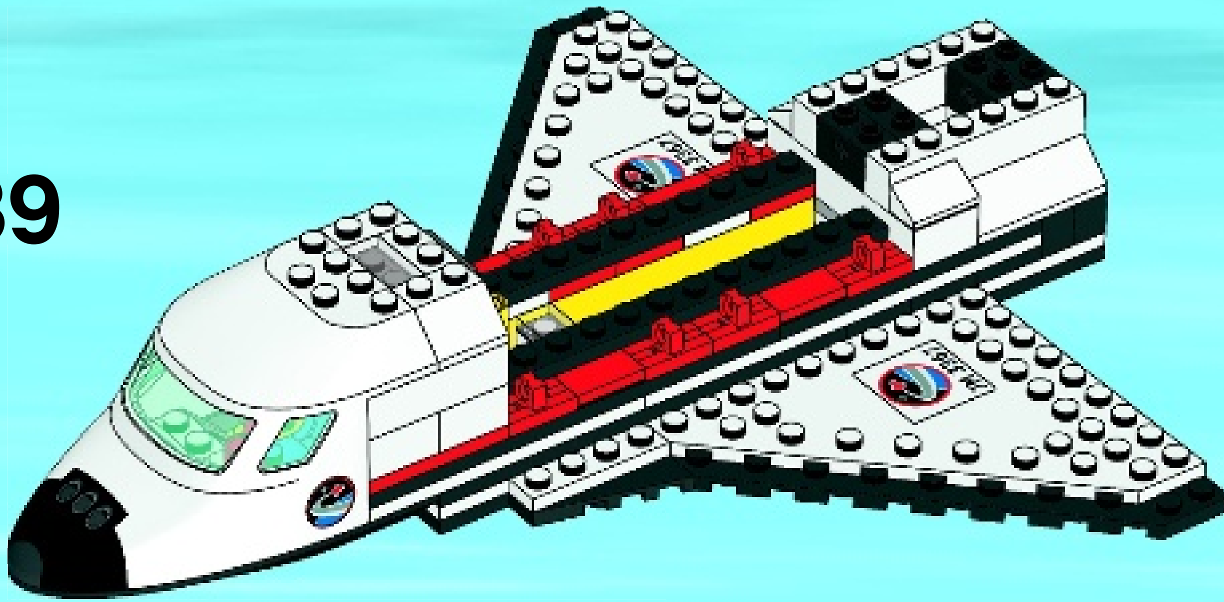
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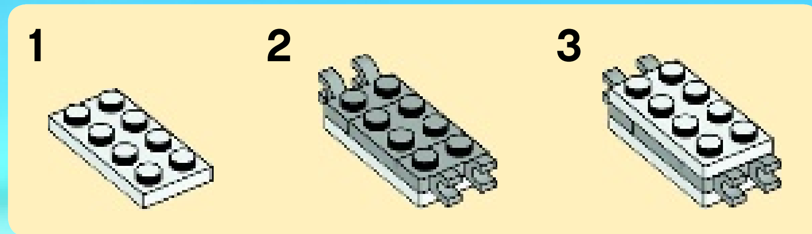
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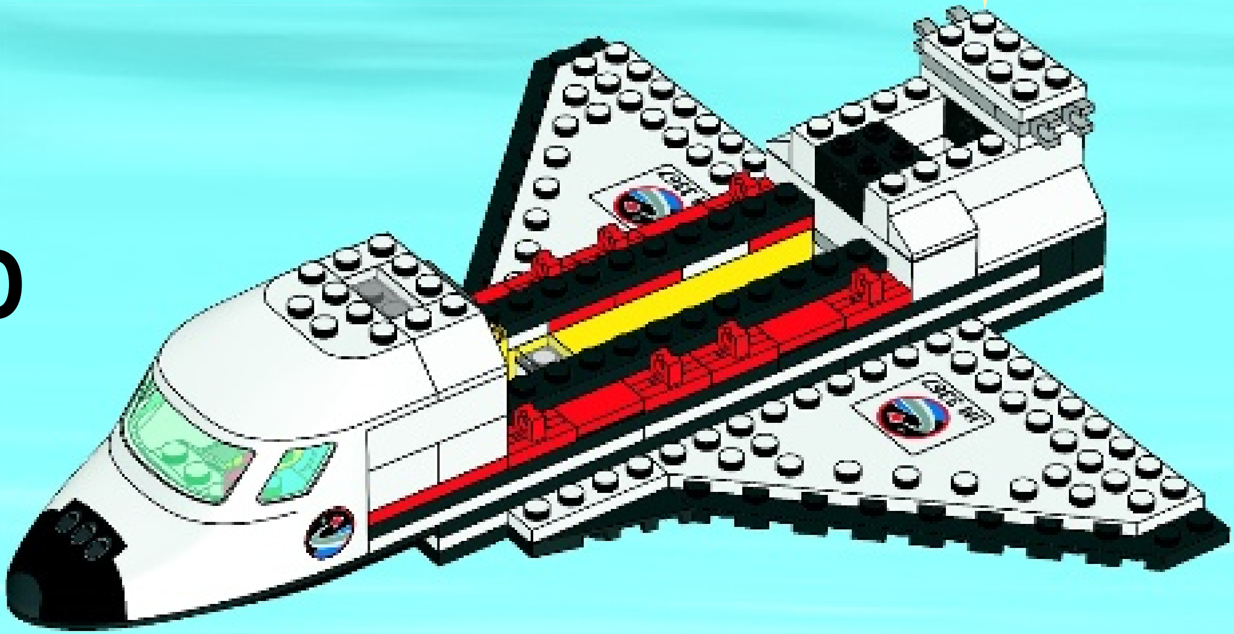


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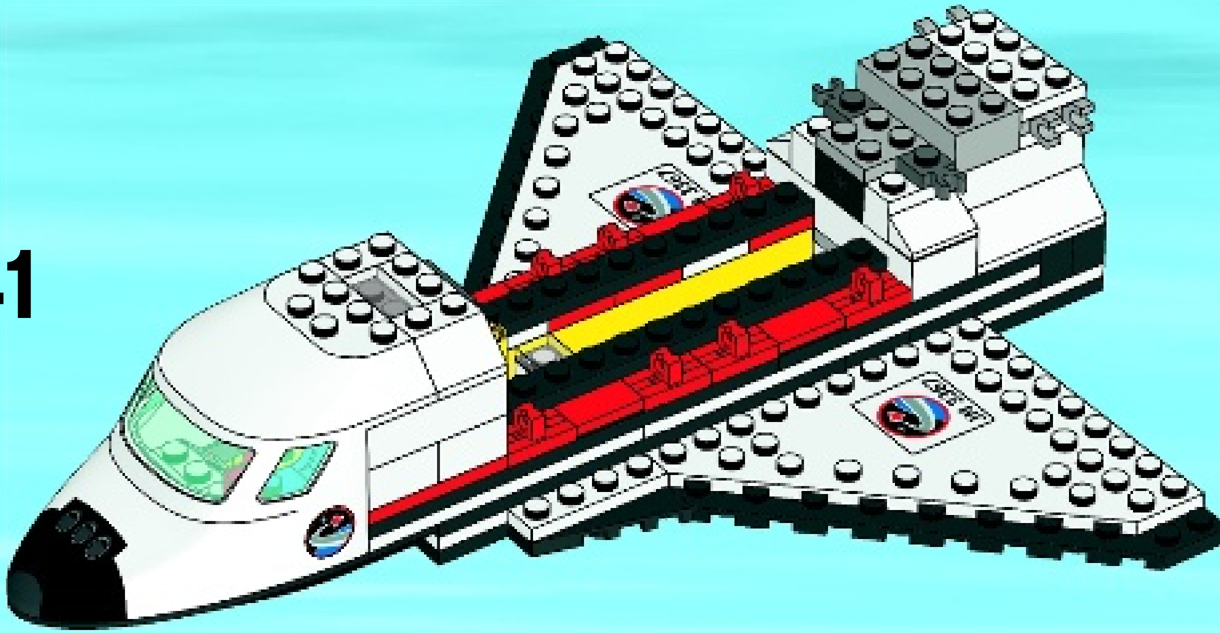


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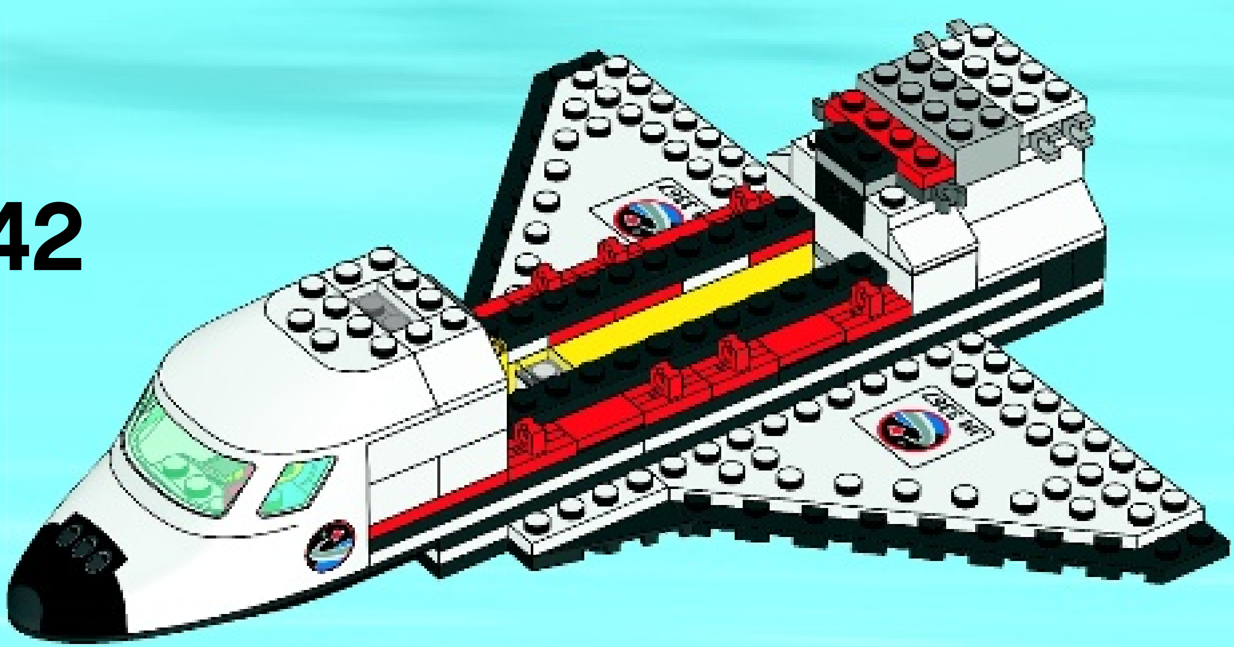




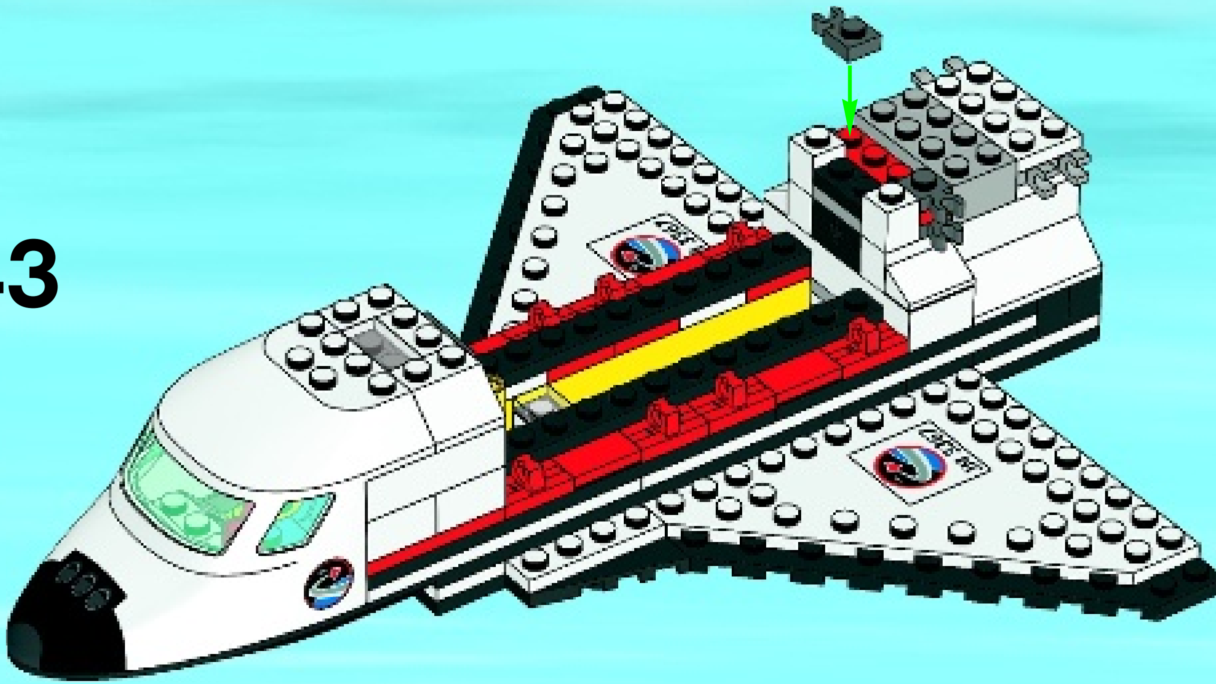
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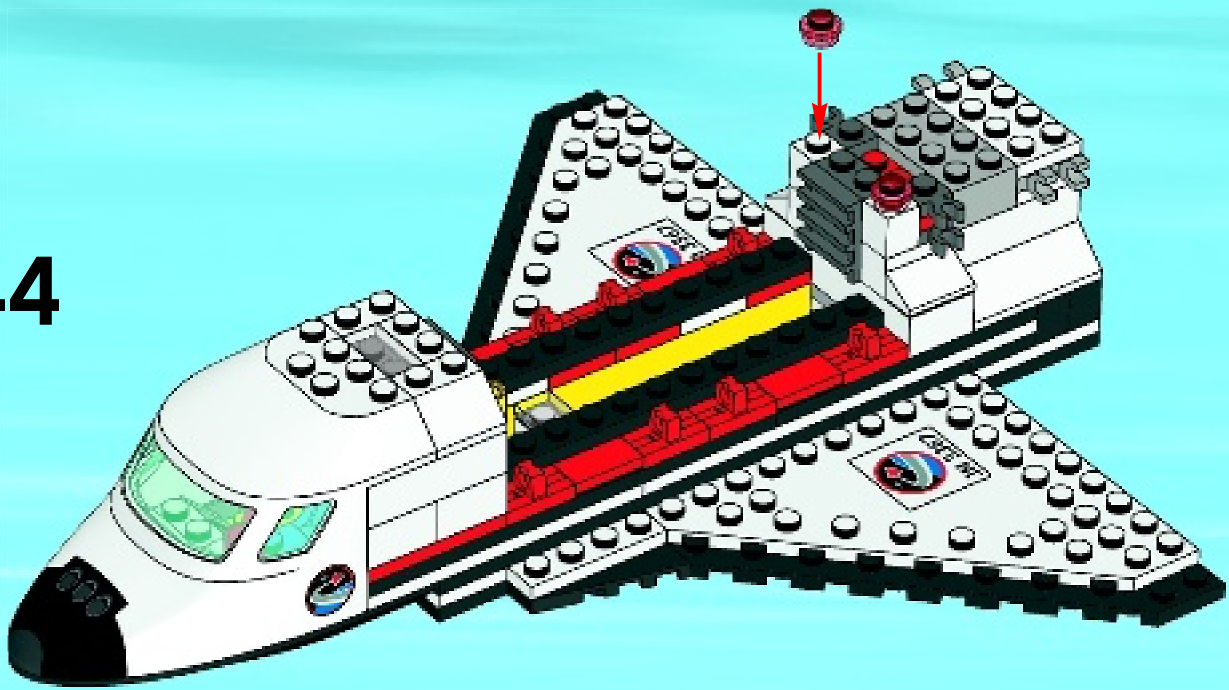
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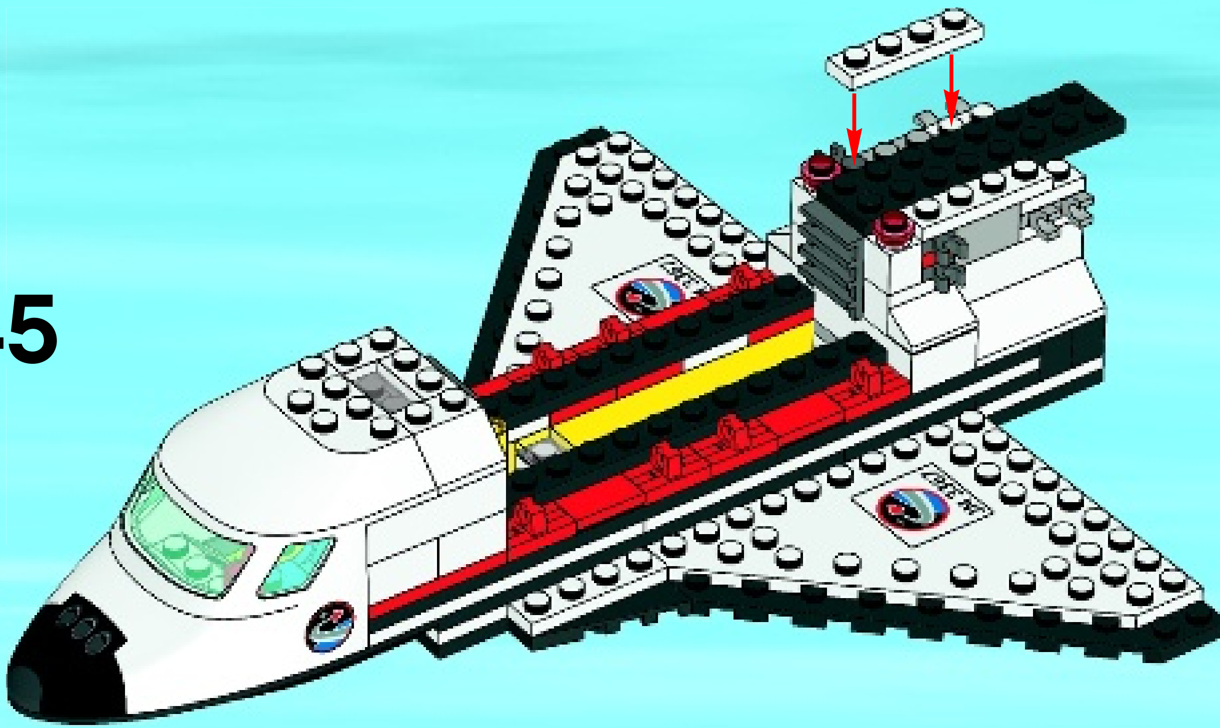
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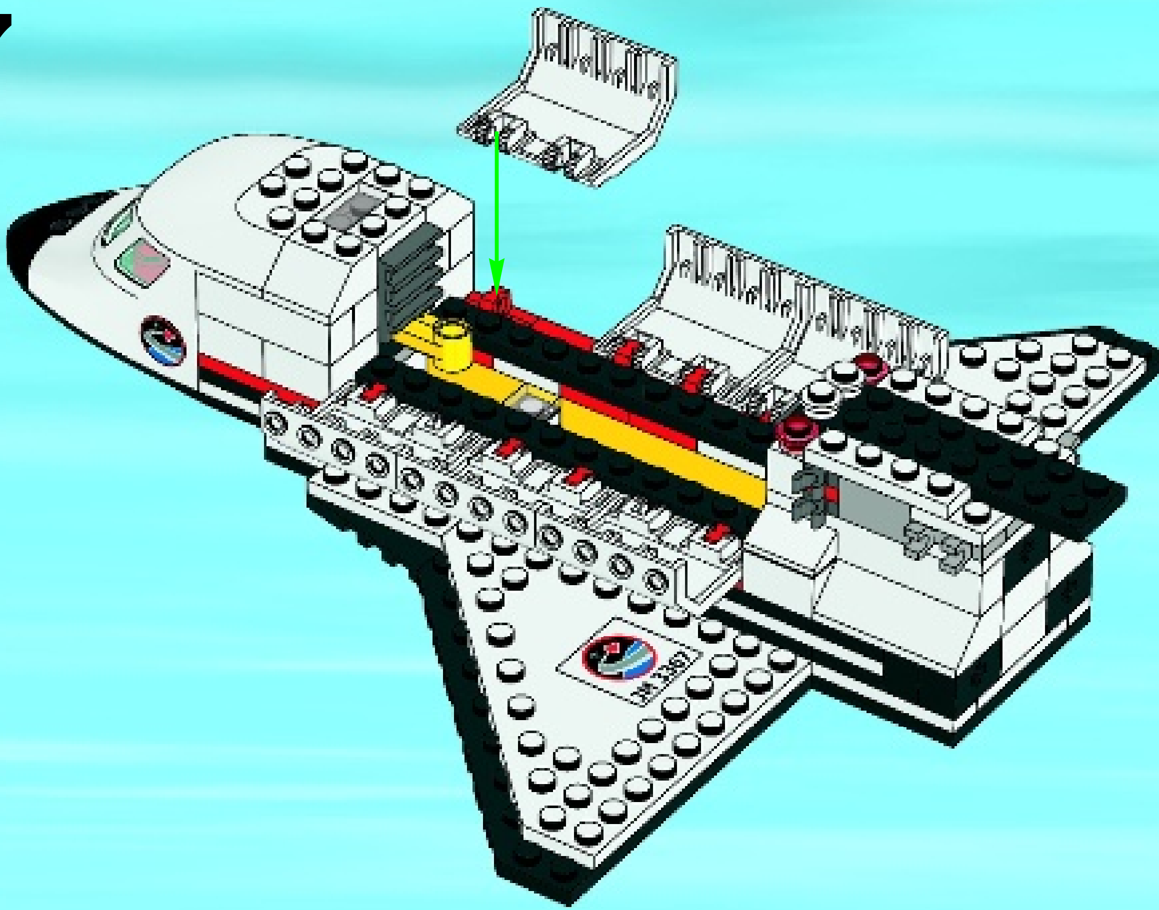
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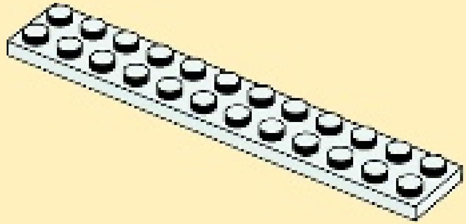
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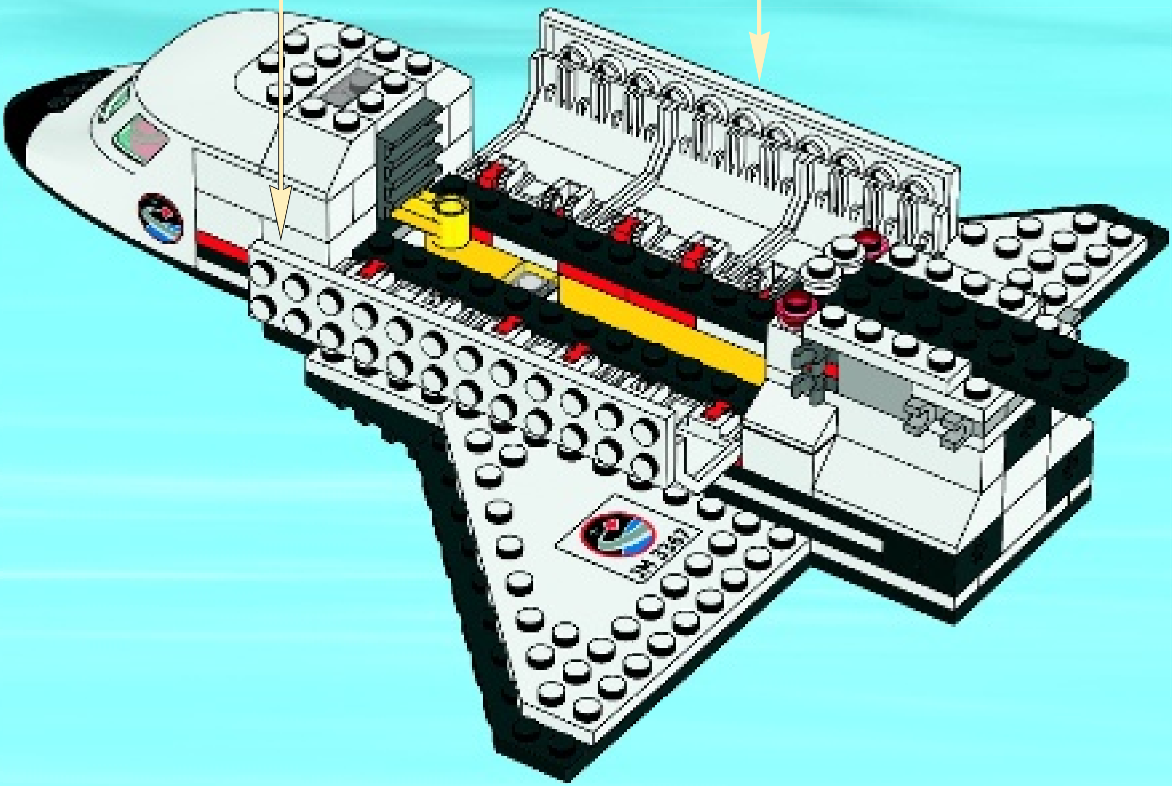
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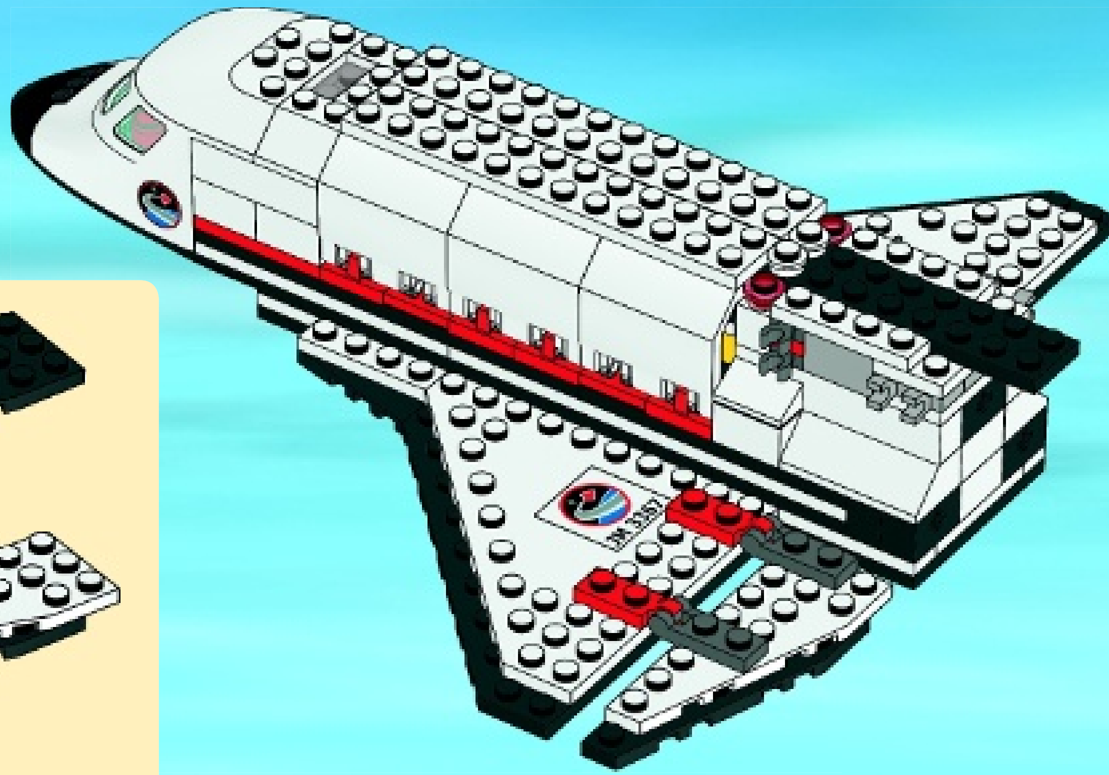
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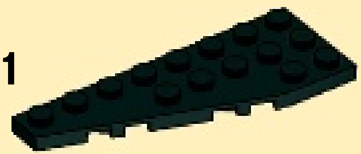
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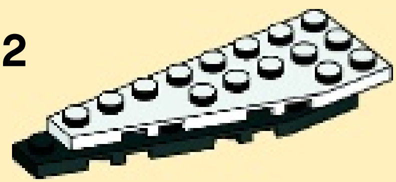
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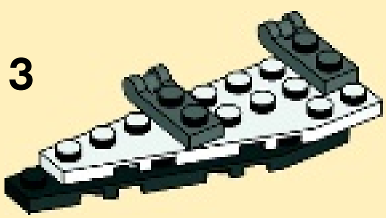
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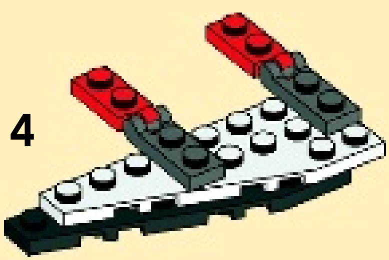
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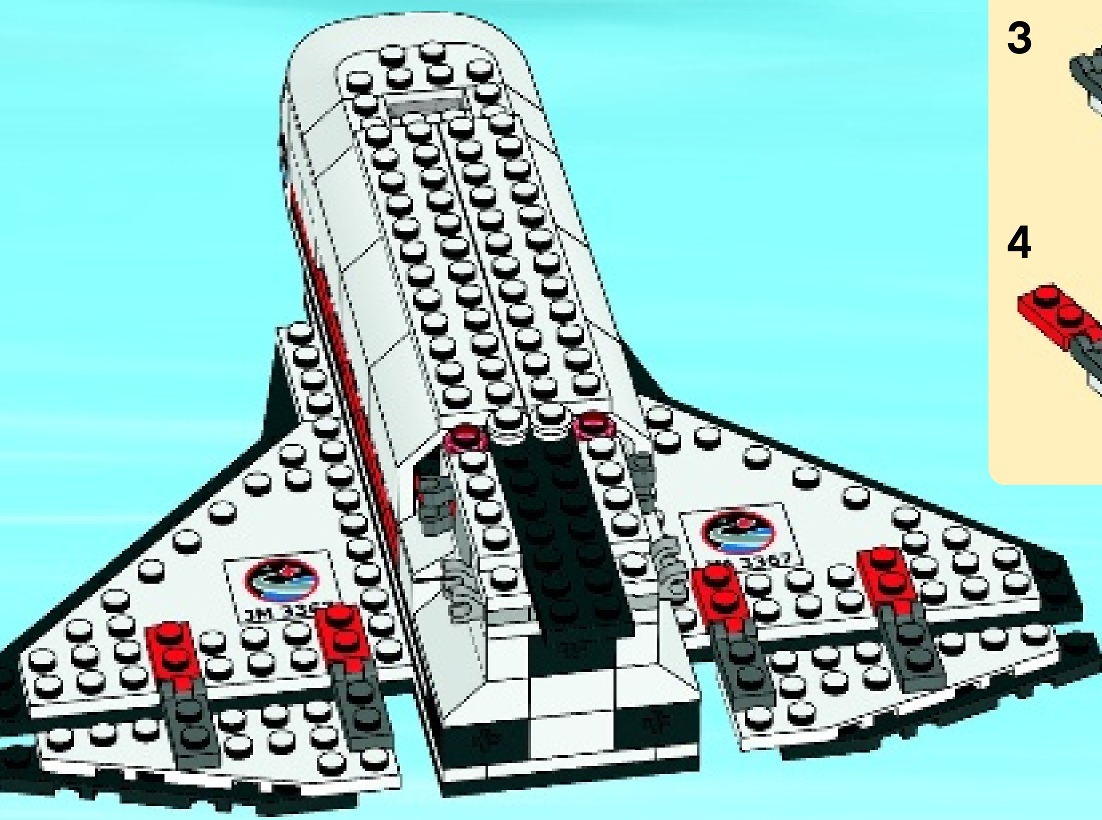
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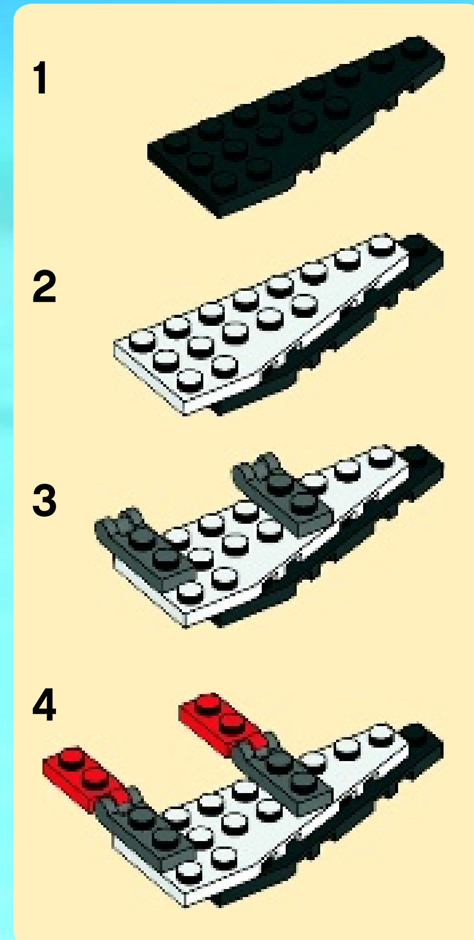


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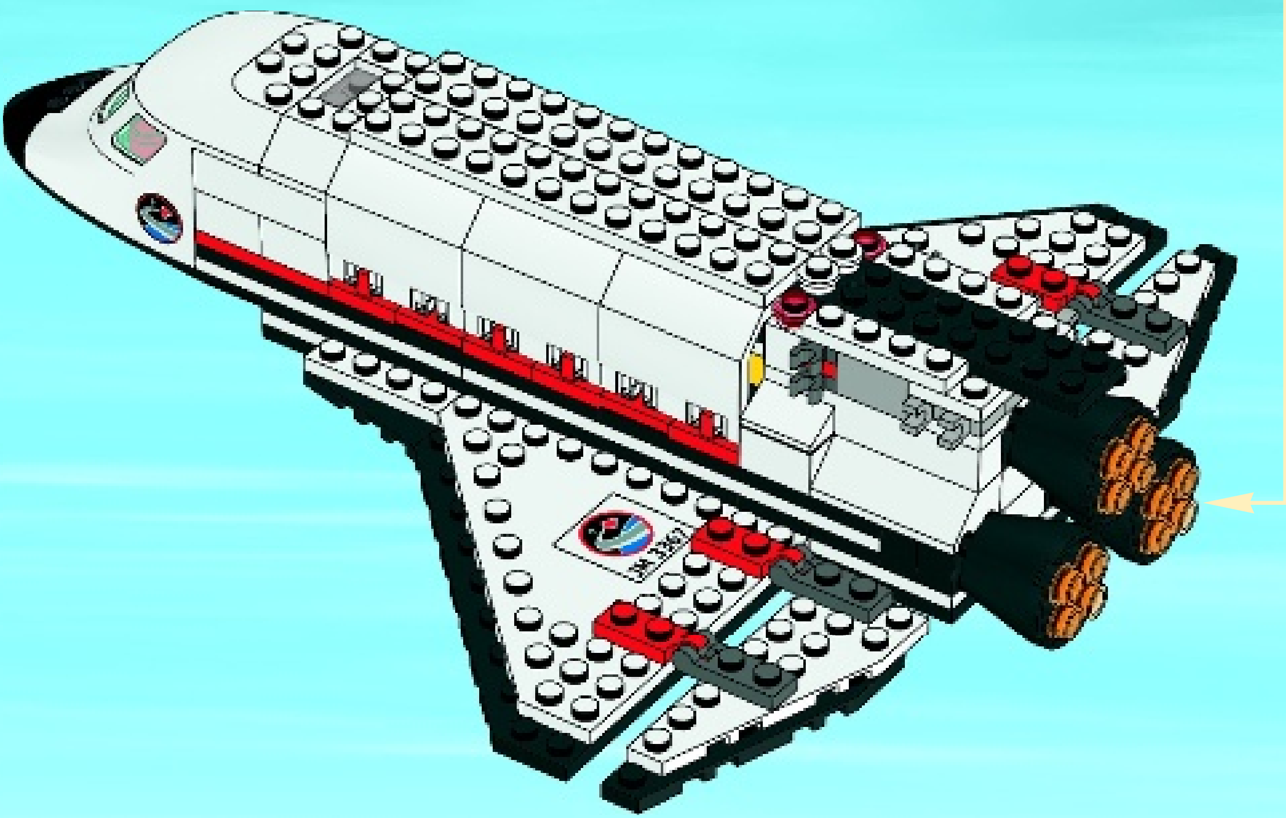
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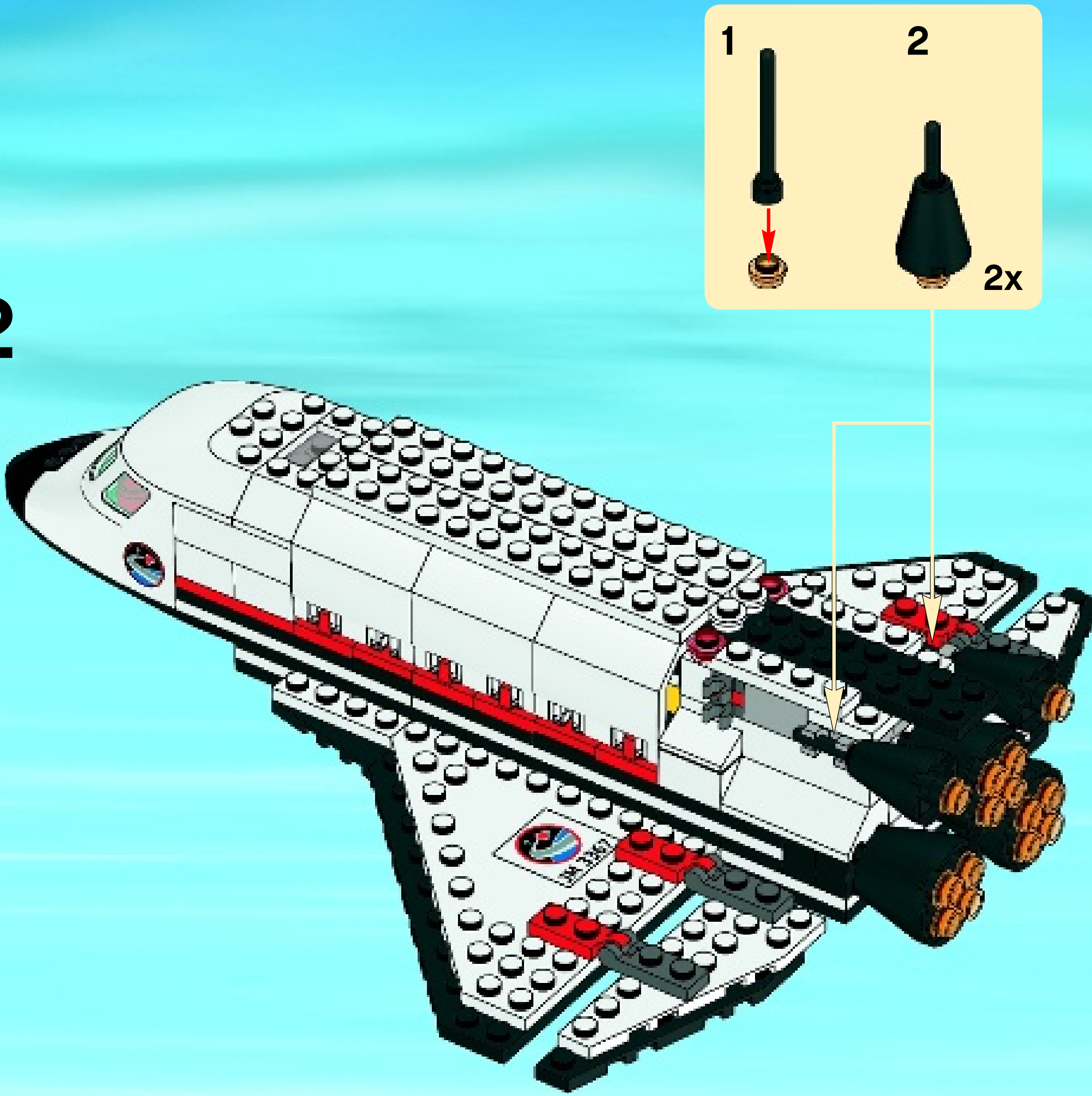


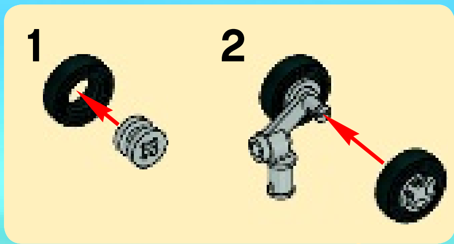


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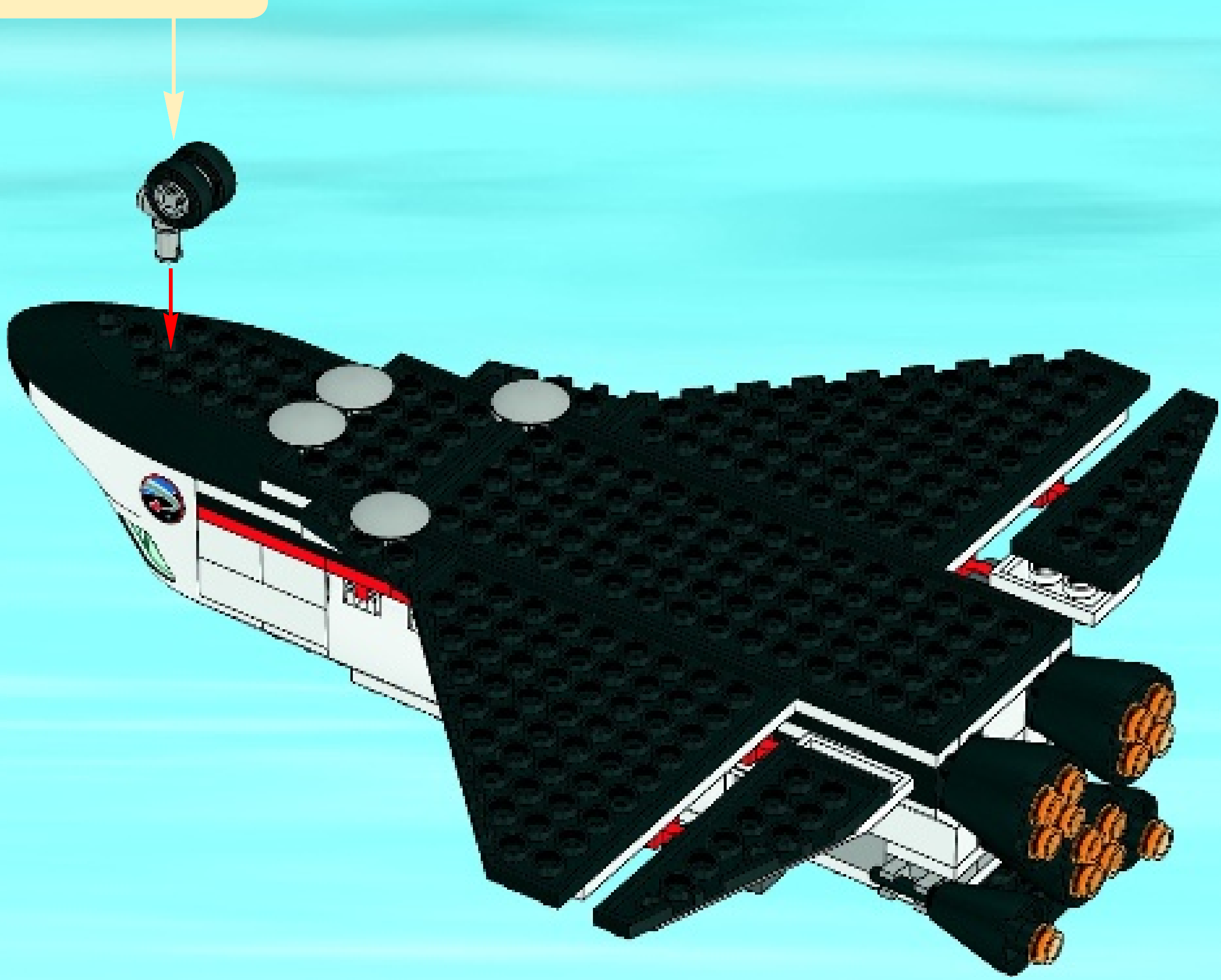


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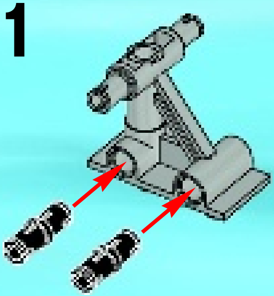




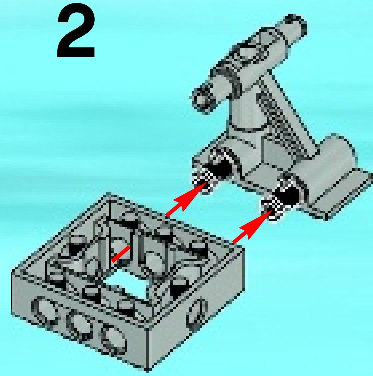
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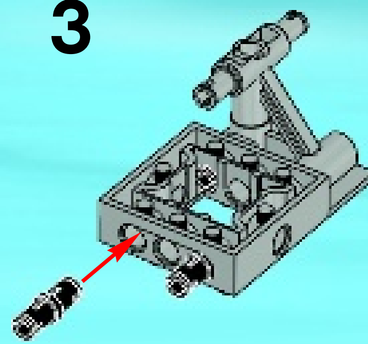
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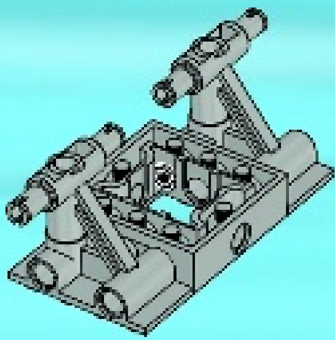
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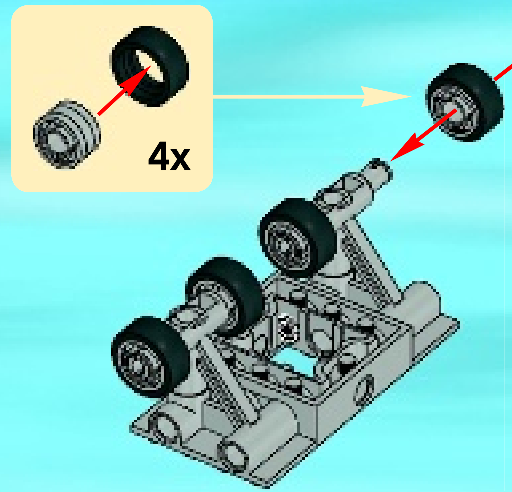
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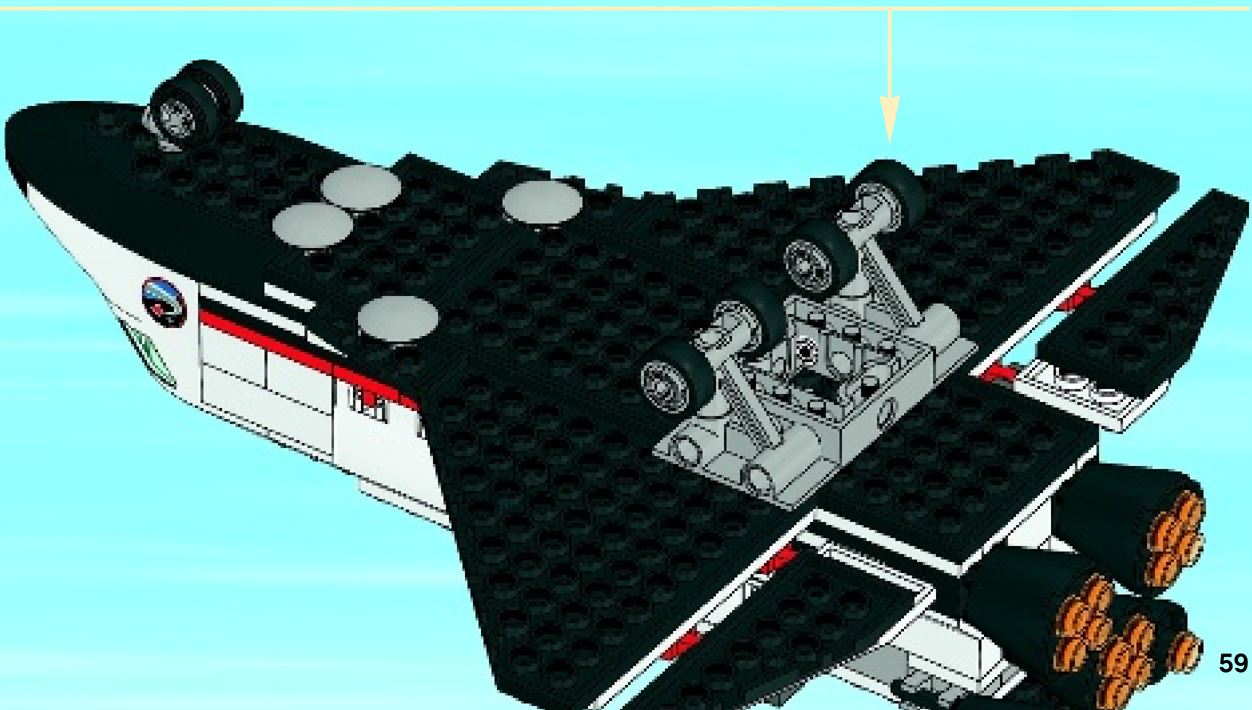
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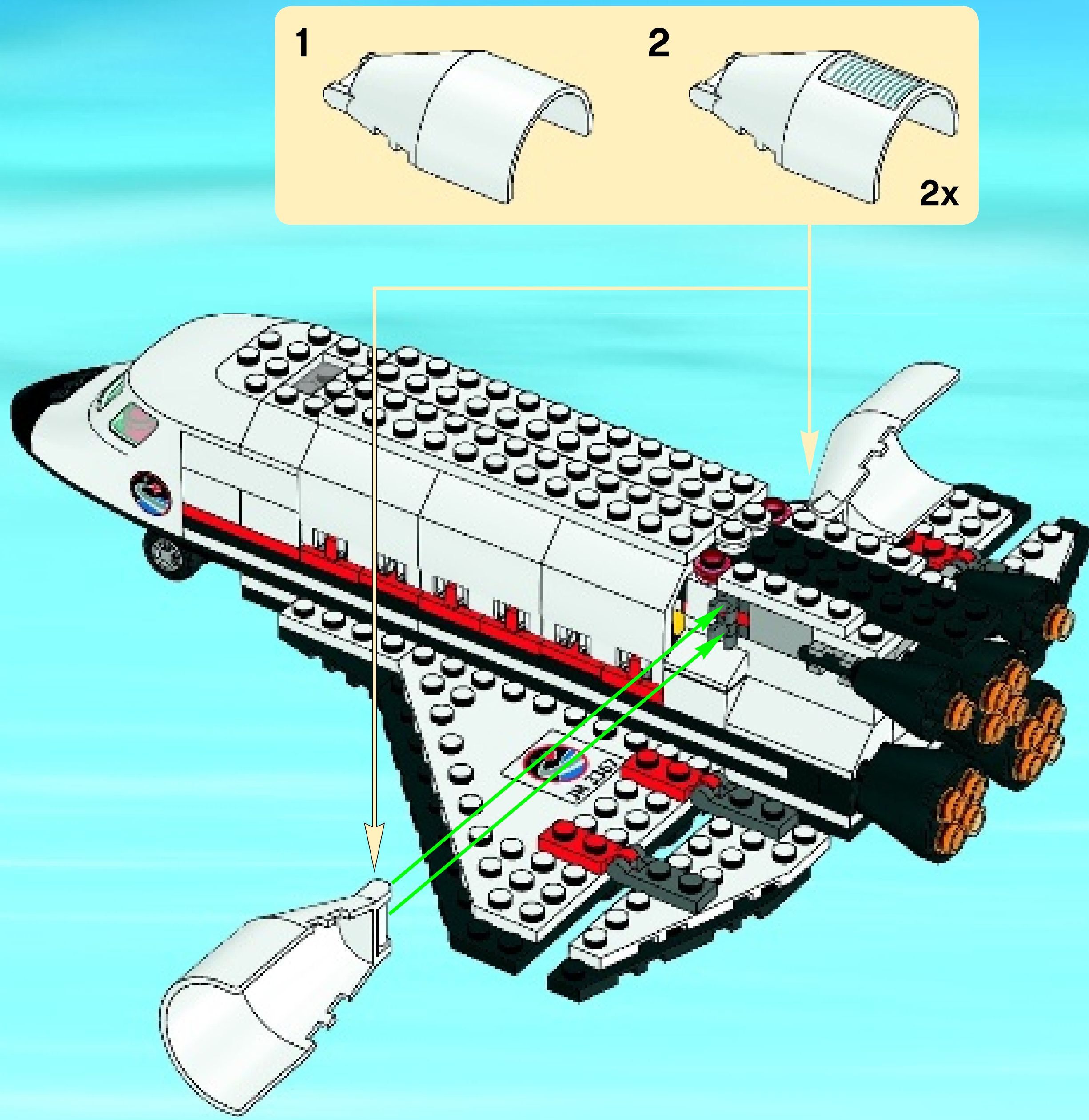
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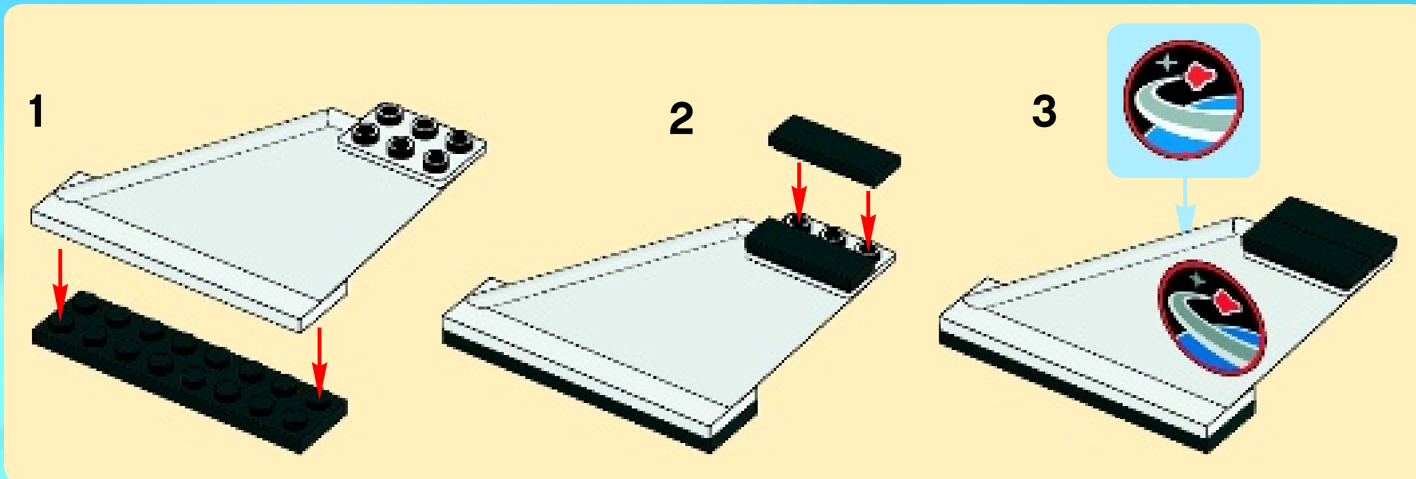


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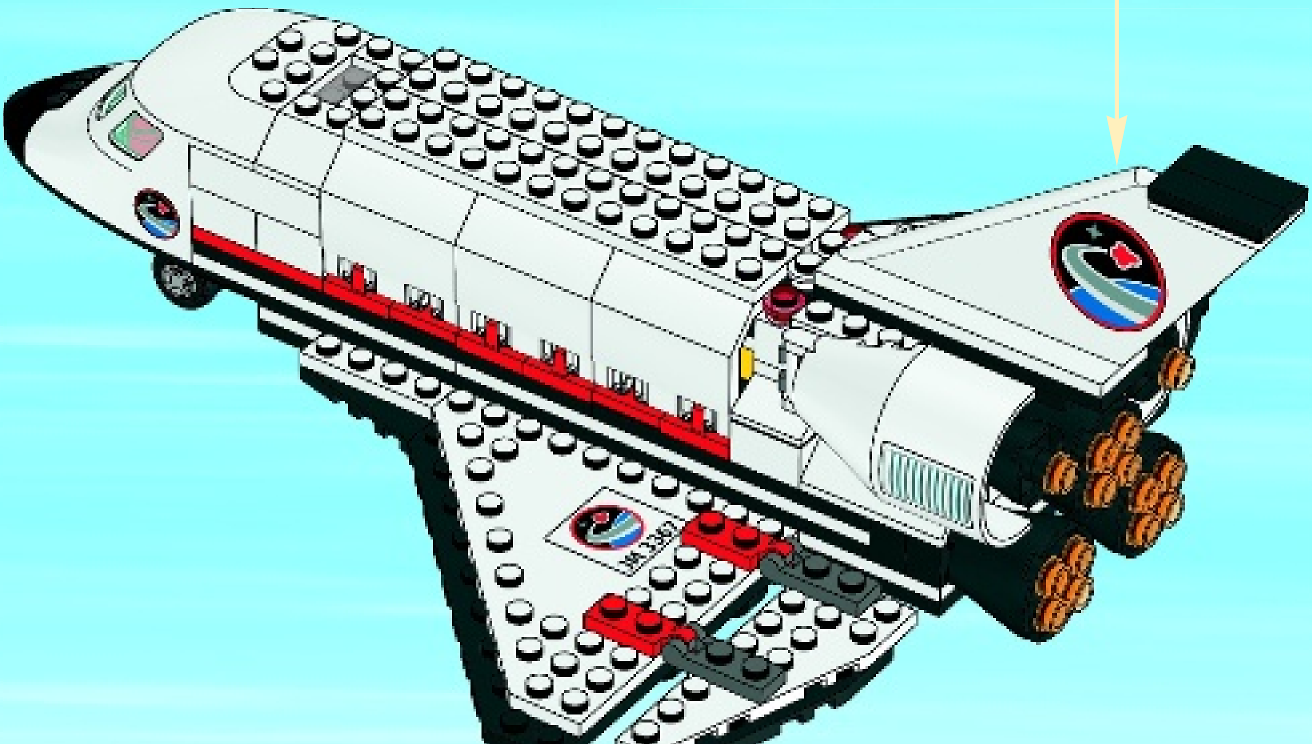


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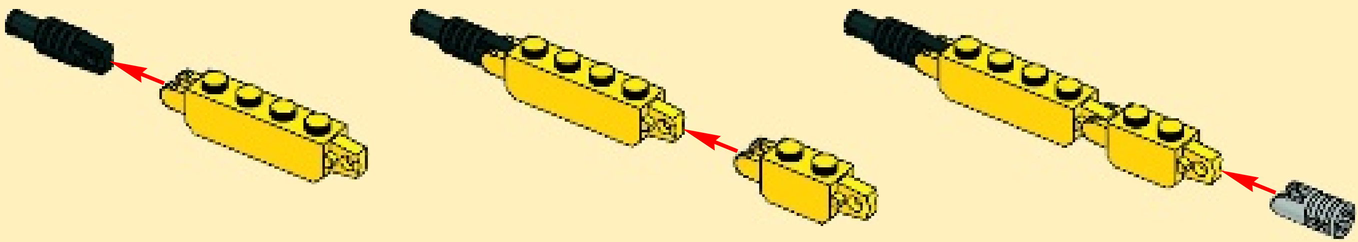
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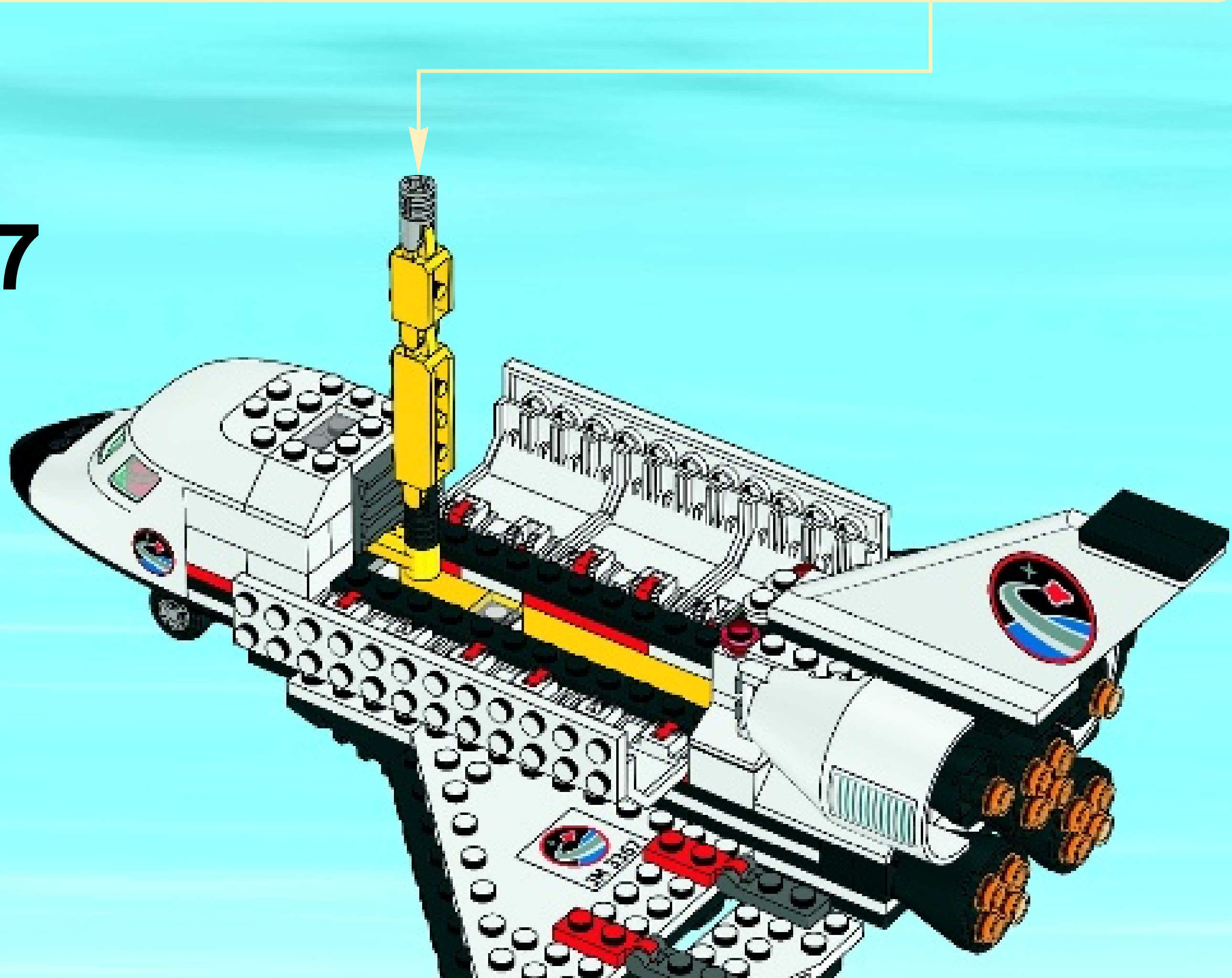
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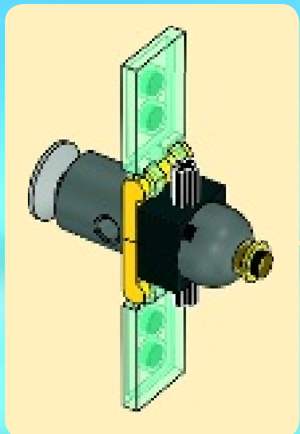
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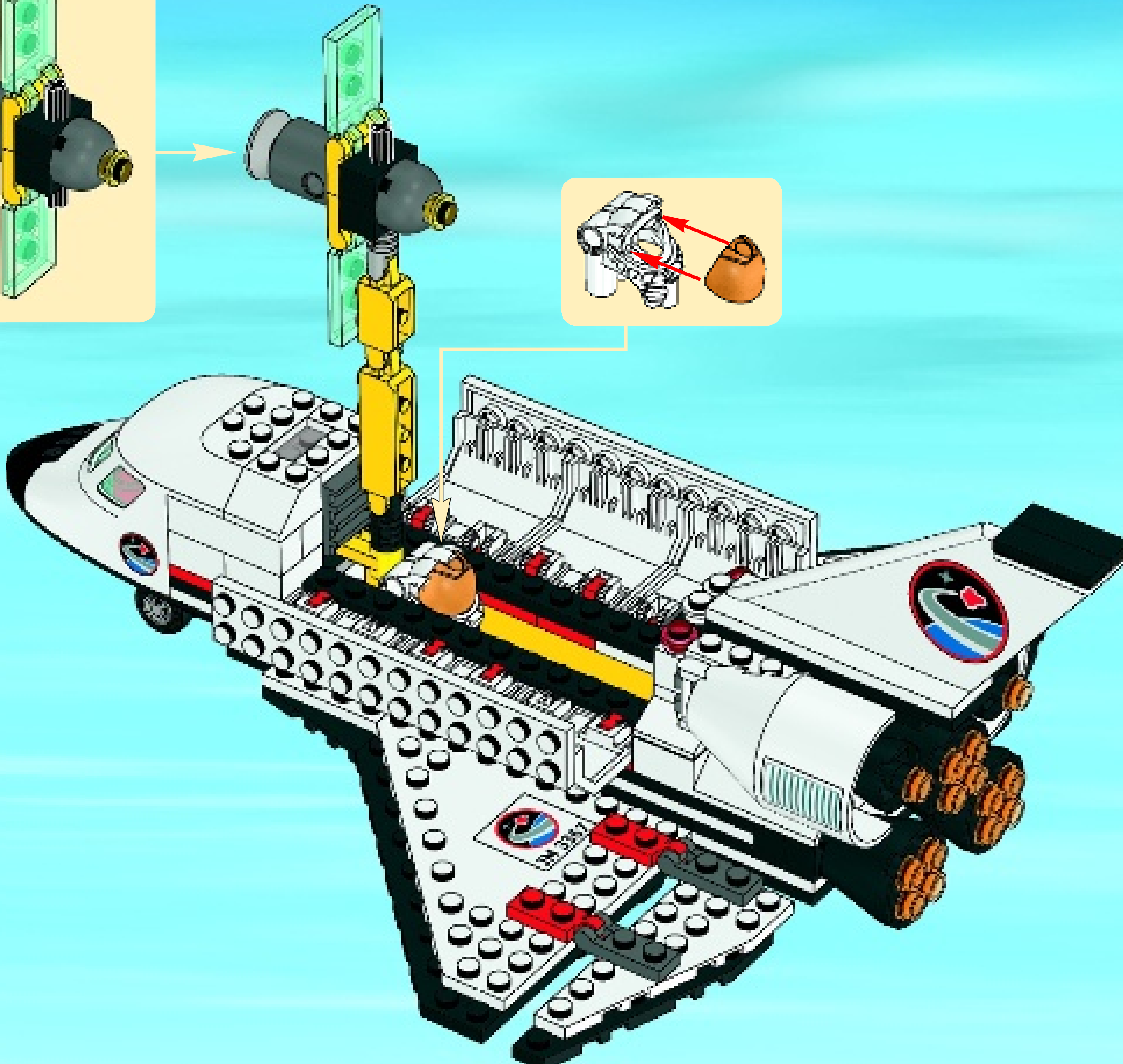


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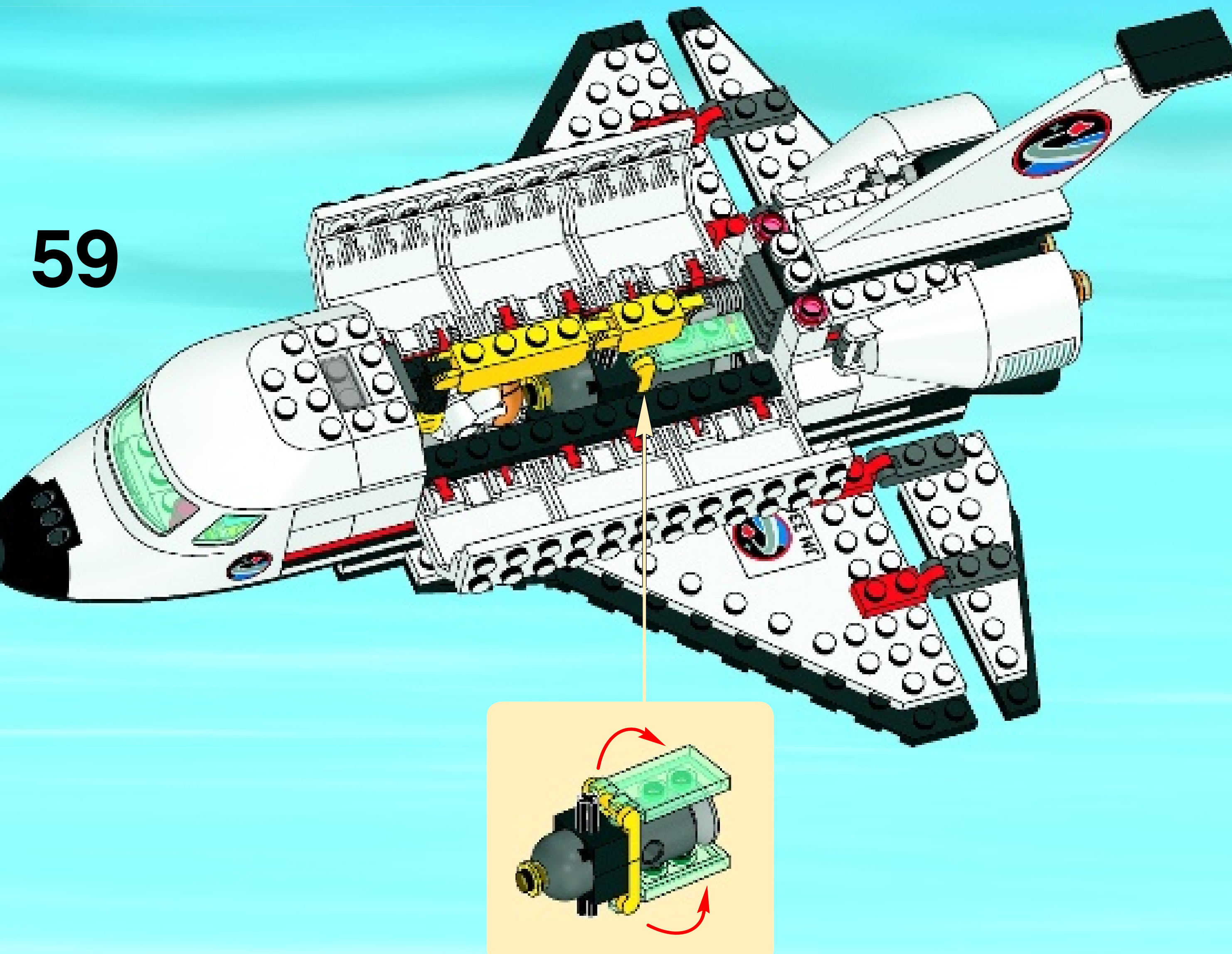




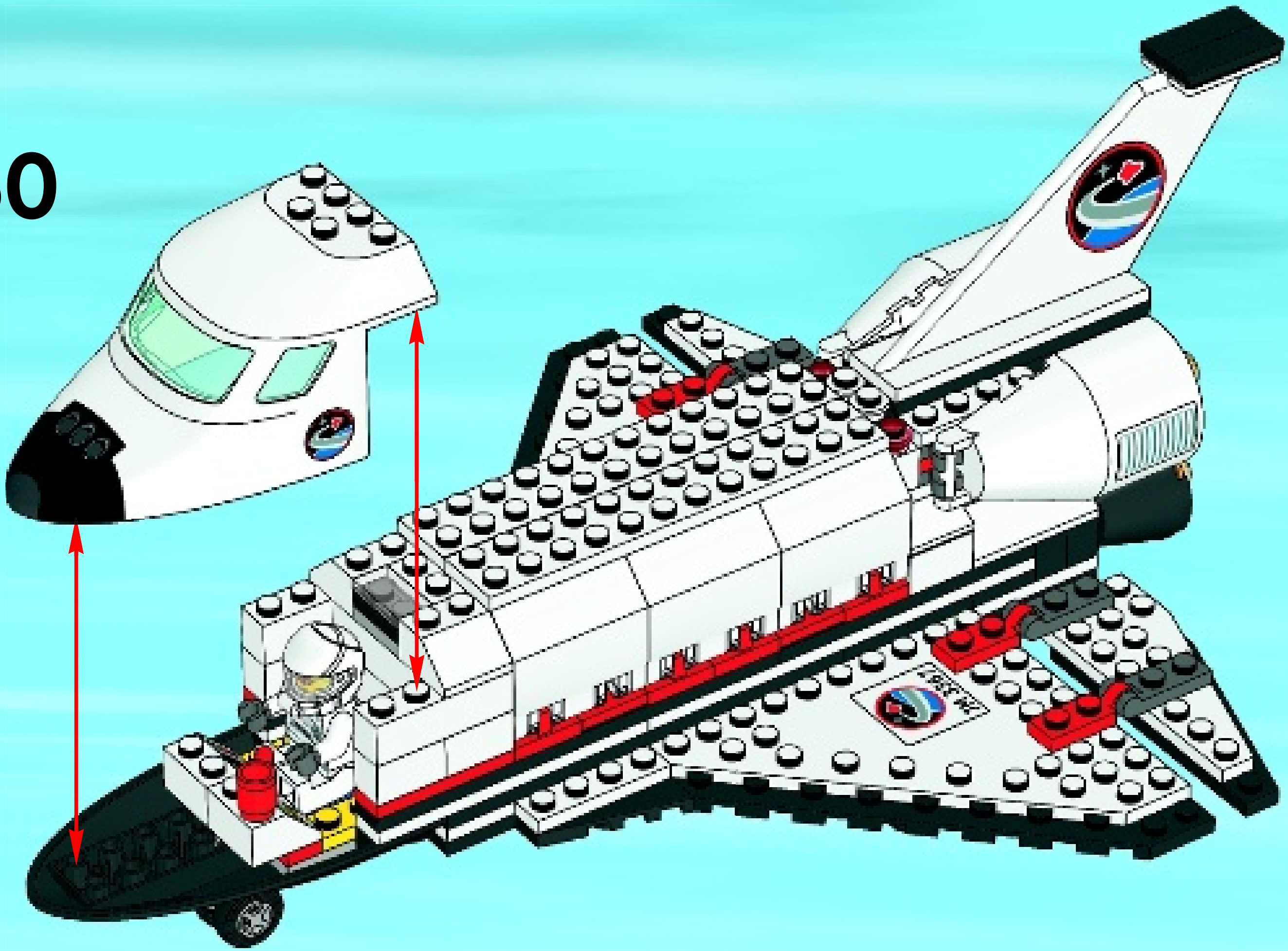
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An astronaut's feet can be attached to the end of the Canadian arm to position him or her at a specific location for work in space.

Die Füße eines Astronauten können an einem Roboterarm befestigt werden, wenn er im Weltraum an einer bestimmten Stelle arbeiten muss.

Les pieds d'un astronaute peuvent être attachés à l'extrémité du Bras Canadien afin de le positionner à l'endroit précis où il doit travailler dans l'espace.

Los astronautas pueden sujetar sus pies al extremo de un brazo mecánico denominado Canadarm para alcanzar una posición específica y llevar a cabo su labor en el espacio.

Os pés de um astronauta podem ser presos à extremidade do braço Canadiano para o posicionar numa localização específica de trabalho no espaço.

Az űrhajós lábát rögzíteni lehet a robotkar végéhez, így talál magának biztos pontot a munkavégzéshez az űrben.

NASA Astronaut







438 days was the longest duration for single human space mission.

Die längste Weltraummission einer einzelnen Person dauerte 438 Tage.

La mission spatiale humaine la plus longue en un seul vol a été de 438 jours.

La misión espacial más larga en la que han intervenido seres humanos duró 438 días.

438 dias foi a estadia mais longa de uma missão espacial de um só ser humano.

Az egy küldetés során az űrben megszakítás nélkül eltöltött leghosszabb idő 438 nap.

"Happy Birthday" was the first song to be performed in space.

"Happy Birthday" war das erste Lied, das im Weltall gespielt wurde.

« Happy Birthday » a été la première chanson chantée dans l'espace.

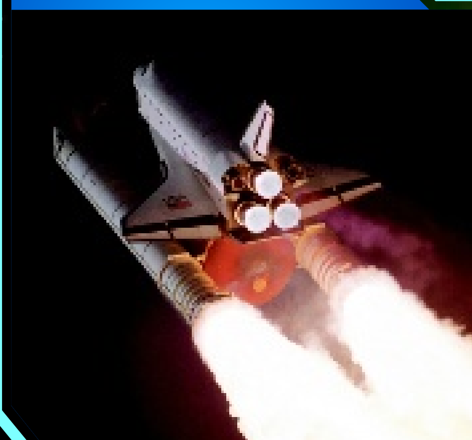
La primera canción que se cantó en el espacio fue "Cumpleaños Feliz".

"Feliz Aniversário" foi a primeira música a ser tocada no espaço.

A "Happy Birthday" volt az első dal, amit az űrben énekeltek.



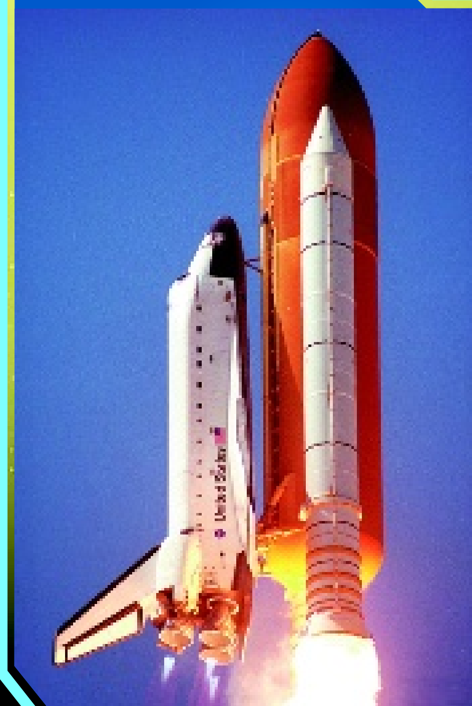
NASA Space Shuttle







NASA Space Shuttle



The Space Shuttle's total thrust at liftoff is 7.8 million pound-force.

Die Schubkraft eines Space Shuttles beim Start entspricht etwa 34.700 Kilonewton.

La poussée totale de la navette spatiale lors du décollage est de 34,7 millions de newtons.

Al despegar, una lanzadera espacial desarrolla un empuje total de 34,7 millones de newtons.

A força de impulso do vaivém espacial ao descolar é de 34.700 kN.

Az űrsikló teljes tolóereje felszálláskor 34 700 kN (7,8 millió font-erő).



If someone next to you shouted in the vacuum of space you wouldn't be able to hear them.

Wenn jemand im luftleeren Weltall neben dir schreien würde, könntest du die Person nicht hören.

Si une personne située à côté de vous dans le vide spatial criait, vous ne pourriez pas l'entendre.

Si alguien gritara junto a ti en el vacío del espacio, no podrías oírle.

Se no espaço alguém, junto a ti, gritasse no vácuo do espaço não o conseguirias ouvir.

Ha valaki elkiáltaná magát melletted az üres világűrben, akkor nem hallhatnád meg.



A Space Shuttle is used to launch satellites, space telescopes and to fix other spacecraft.

Mit einem Space Shuttle werden Satelliten und Weltraumteleskope ins Weltall gebracht. Es wird auch verwendet, wenn andere Raumfahrzeuge repariert werden müssen.

Une navette spatiale sert à lancer des satellites, des télescopes spatiaux et à réparer les autres vaisseaux spatiaux.

Una lanzadera espacial sirve para lanzar satélites y telescopios espaciales, así como para solucionar los problemas de otras naves.

Um vaivém espacial é usado para lançar satélites, telescópios espaciais e para reparar outras naves espaciais.

Az űrsiklót műholdak, űrtávcsövek fellövésénél és más űrjárművek javításánál használják.



A School bus can fit in the payload bay of the Space Shuttle.

In den Laderaum eines Space Shuttles würde ein Schulbus passen.

Un bus scolaire peut entrer dans la soute de la navette spatiale.

La bodega de carga de una lanzadera espacial podría albergar un autobús escolar.

Um autocarro escolar cabe dentro do porão do vaivém espacial.

Egy iskolabusz is beférne az űrsikló rakterébe.

NASA Space Shuttle



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In collaboration with NASA, In Zusammenarbeit mit der NASA,
En collaboration avec la NASA, En colaboración con la NASA,
Em colaboração com a NASA, A NASA közremuködésével.

NASA Astronaut







Astronauts are up to 2 inches taller while they are in space. This is due to lack of spinal compression by gravity.

Astronauten sind im Weltraum bis zu 5 cm größer als auf der Erde. Der Größenunterschied kommt von der fehlenden Belastung der Bandscheiben ohne Schwerkraft.

Les astronautes sont jusqu'à 5 cm plus grands lorsqu'ils sont dans l'espace. Ceci est du à l'absence de compression de la colonne vertébrale par la gravité.

La altura de los astronautas aumenta hasta 5 centímetros durante su estancia en el espacio. Ello se debe a que la columna vertebral no sufre la compresión que la gravedad causa sobre ella.

Os astronautas ficam até 5 cm mais altos quando estão no espaço. Isso deve-se à ausência de compressão vertebral produzida pela gravidade.

Az űrhajósok akár 5 cm-rel is magasabbak lehetnek, amikor az űrben vannak. Ez azért van, mert a gerincüket nem nyomja a nehézségi erő.







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